

FIG. 1

FIG. 2

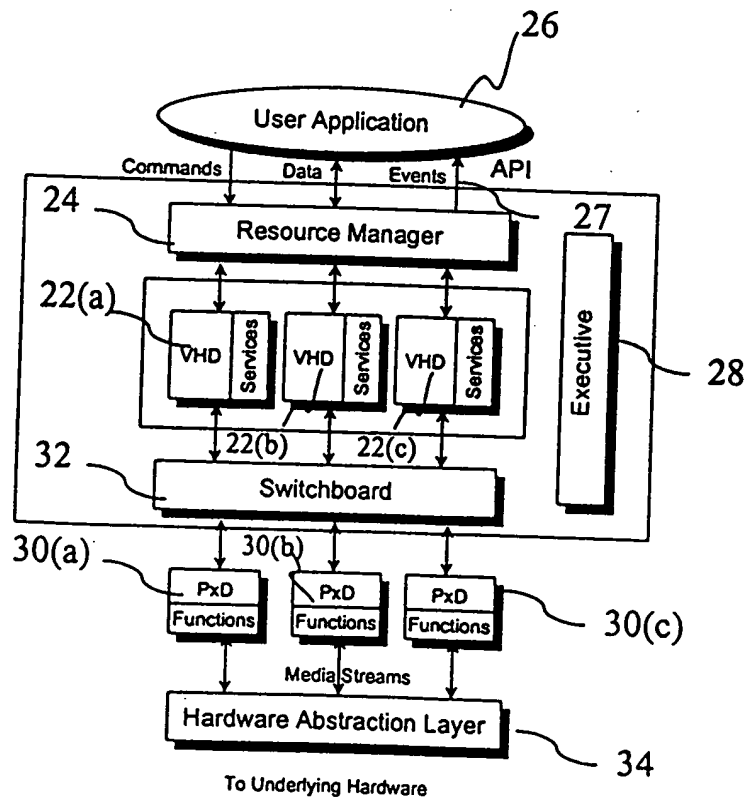
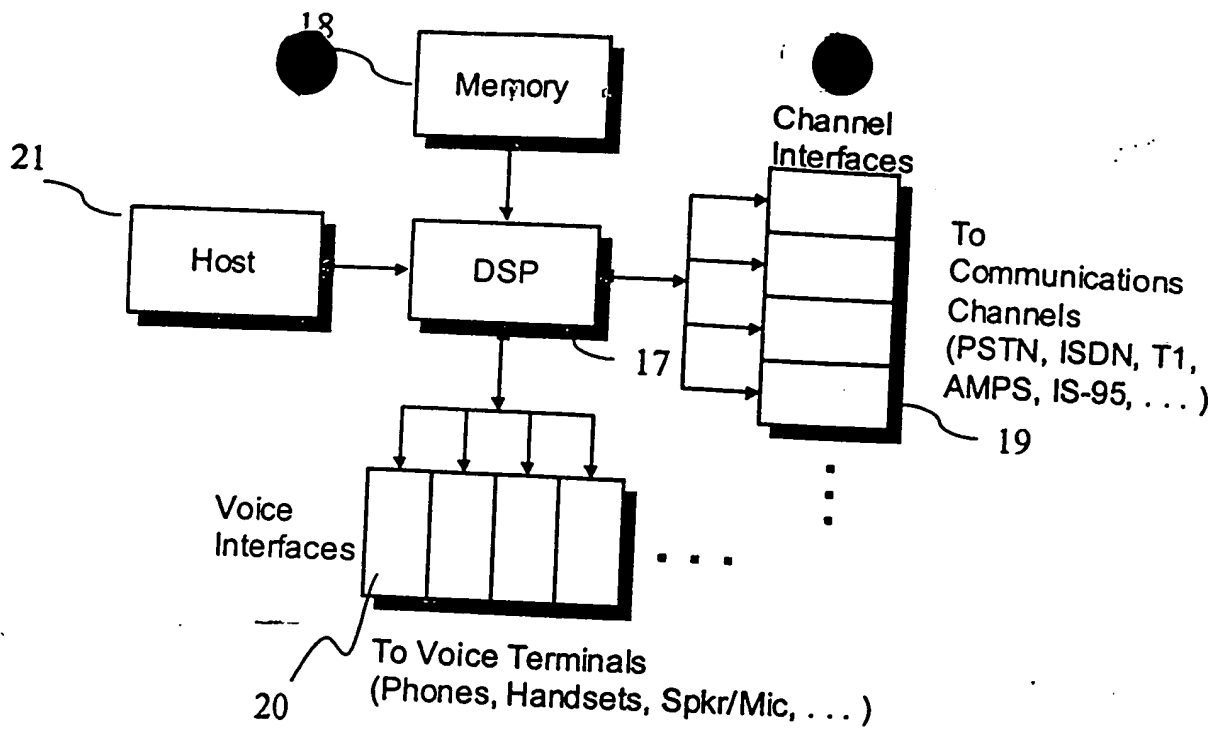


FIG. 3

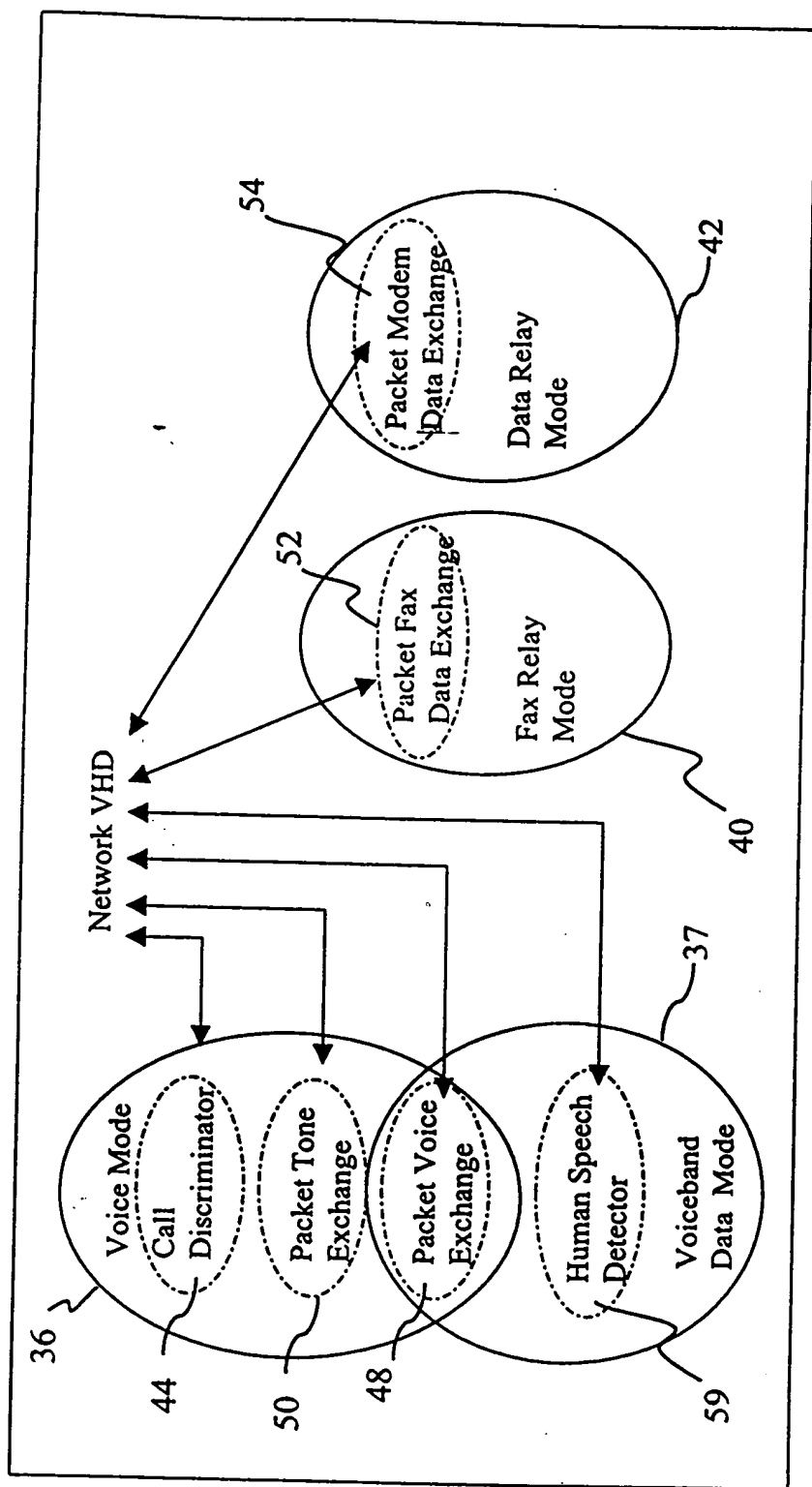


FIG. 4

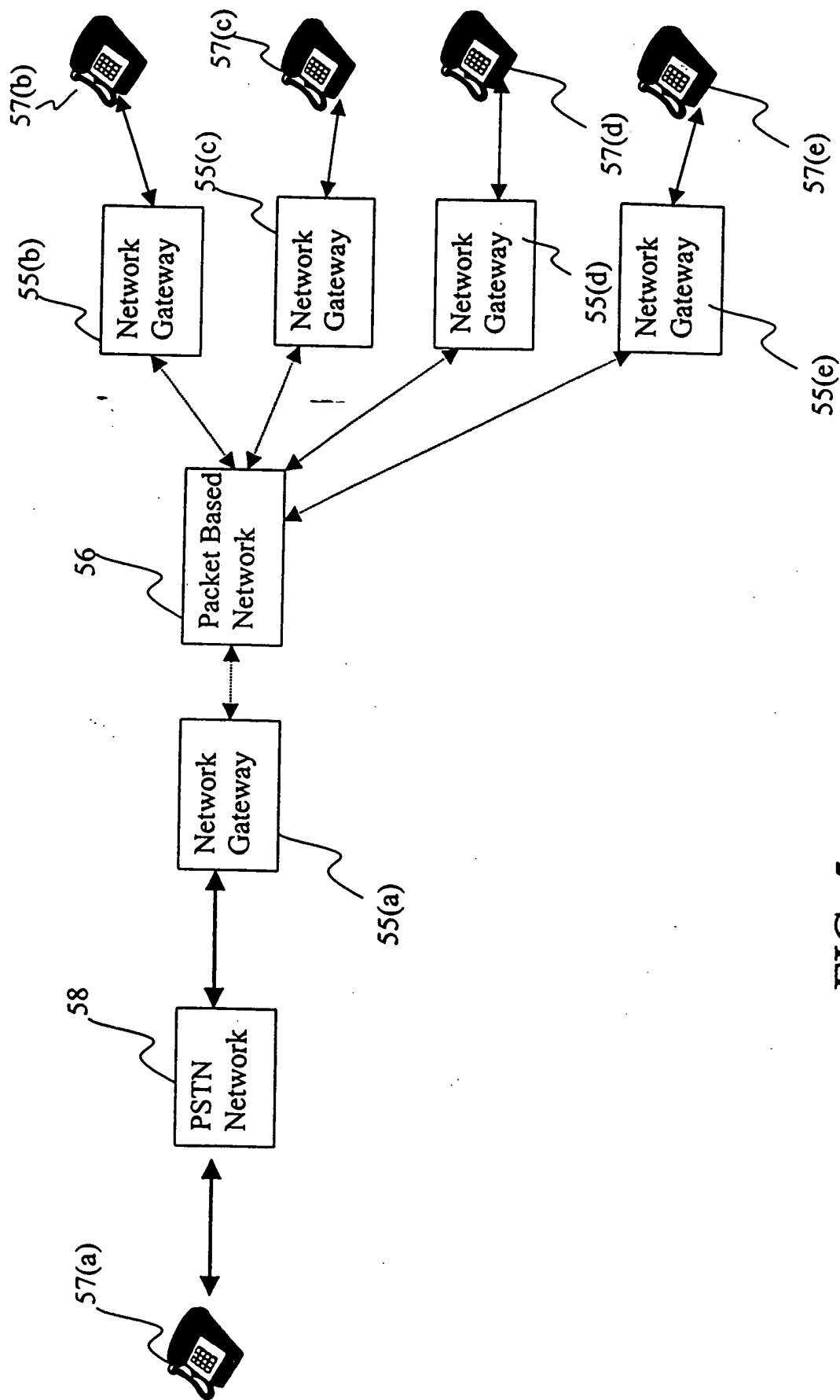
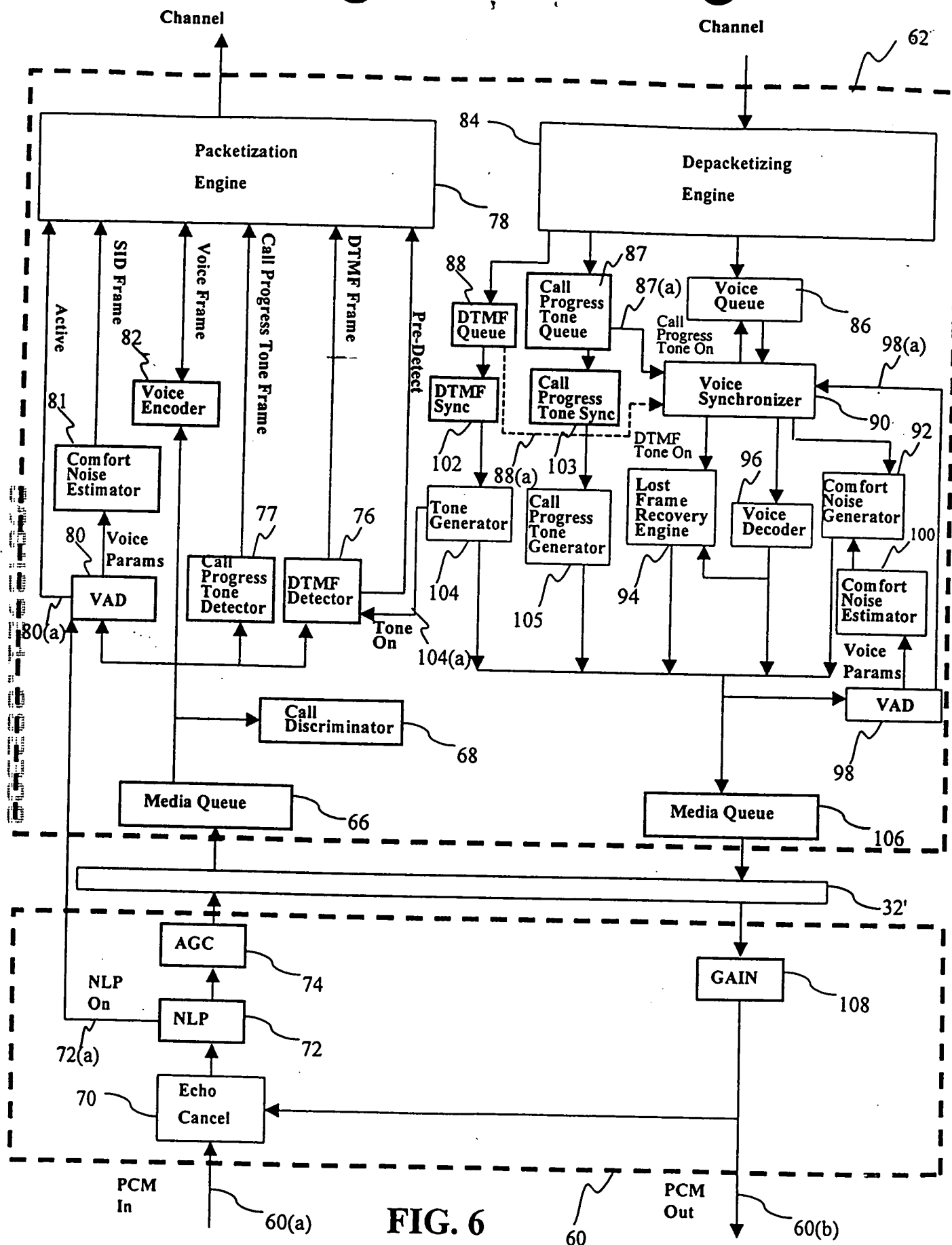


FIG. 5



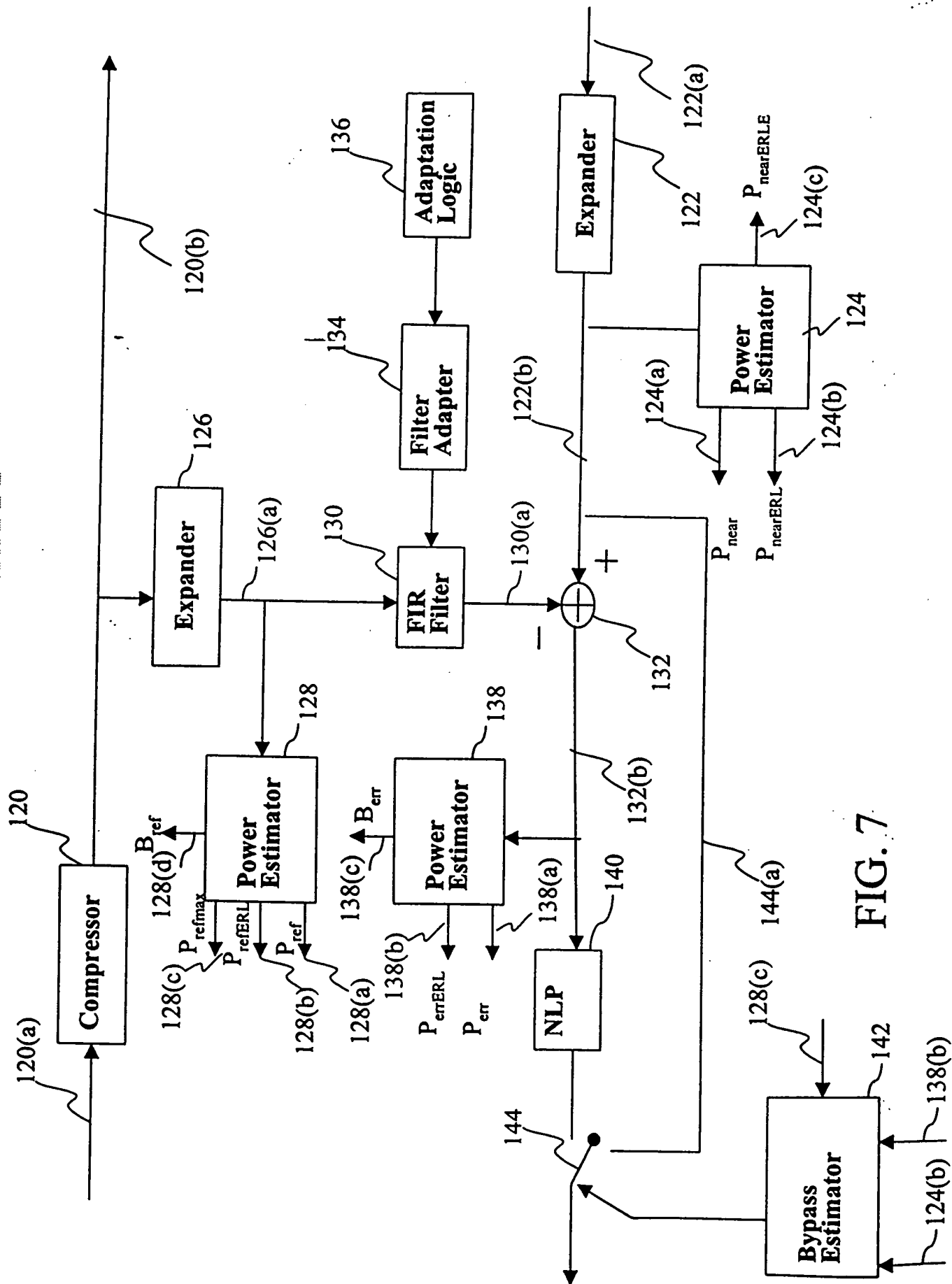


FIG. 7

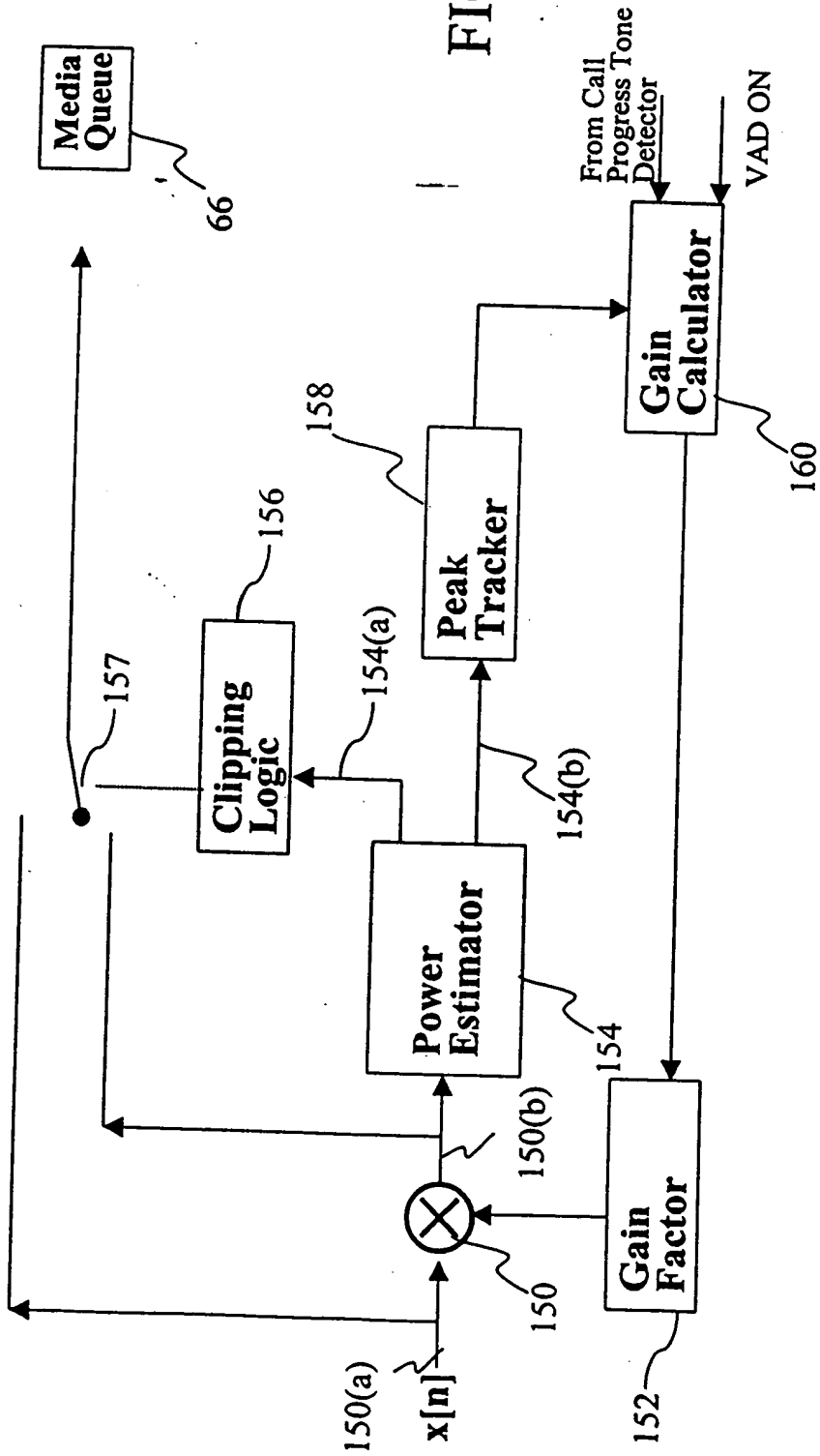


FIG. 8A

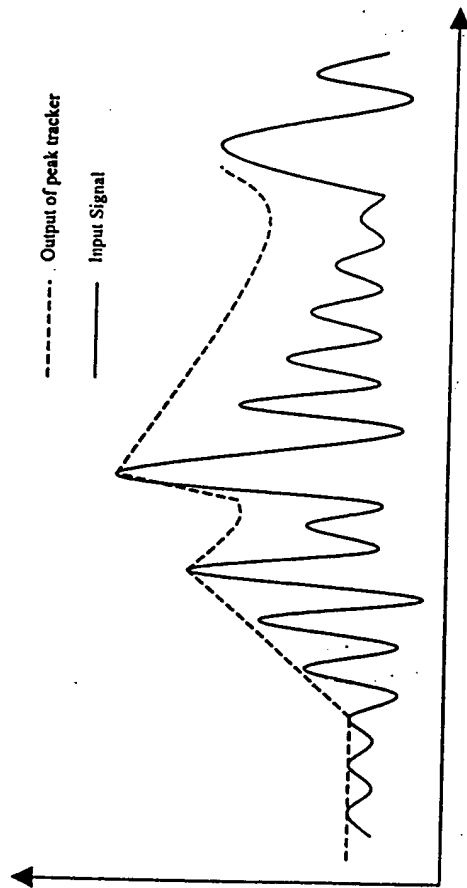


FIG. 8B

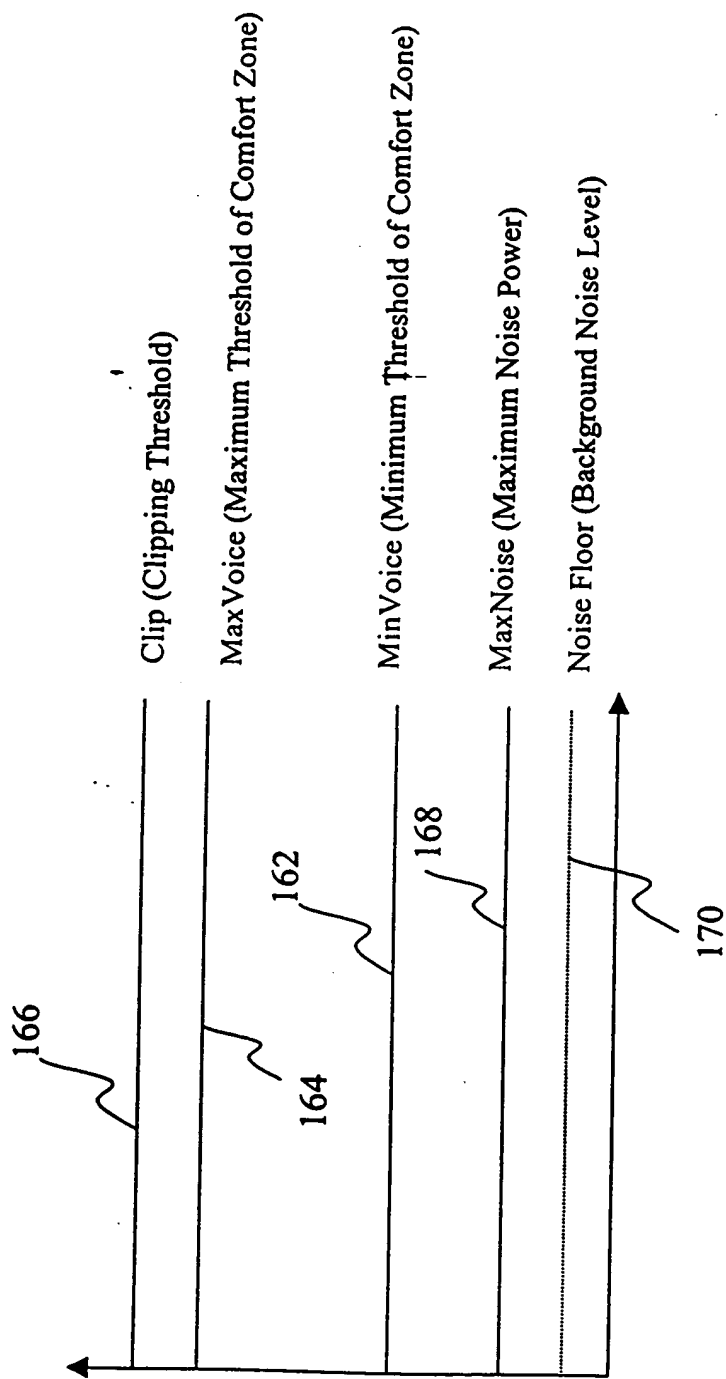


FIG. 9

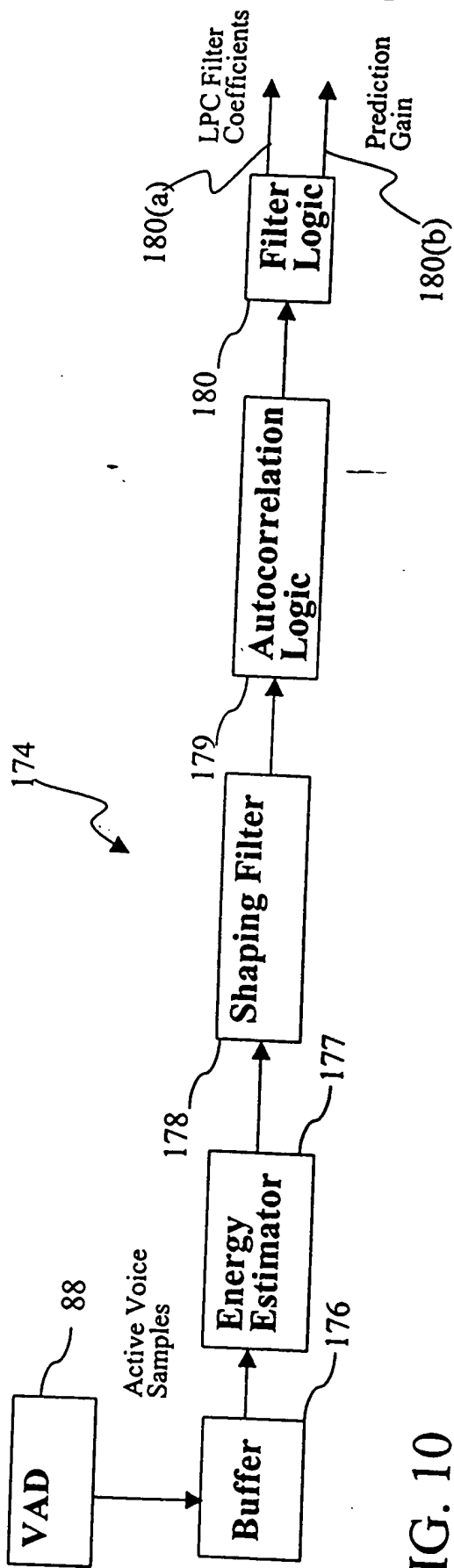


FIG. 10

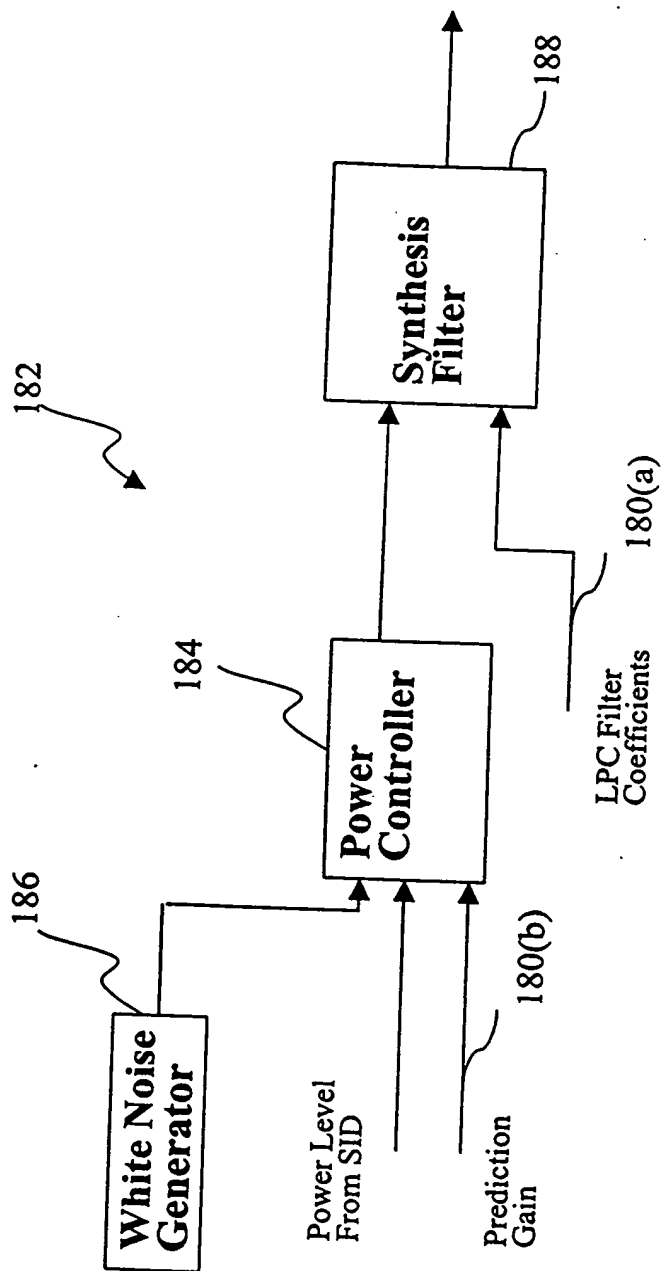


FIG. 11

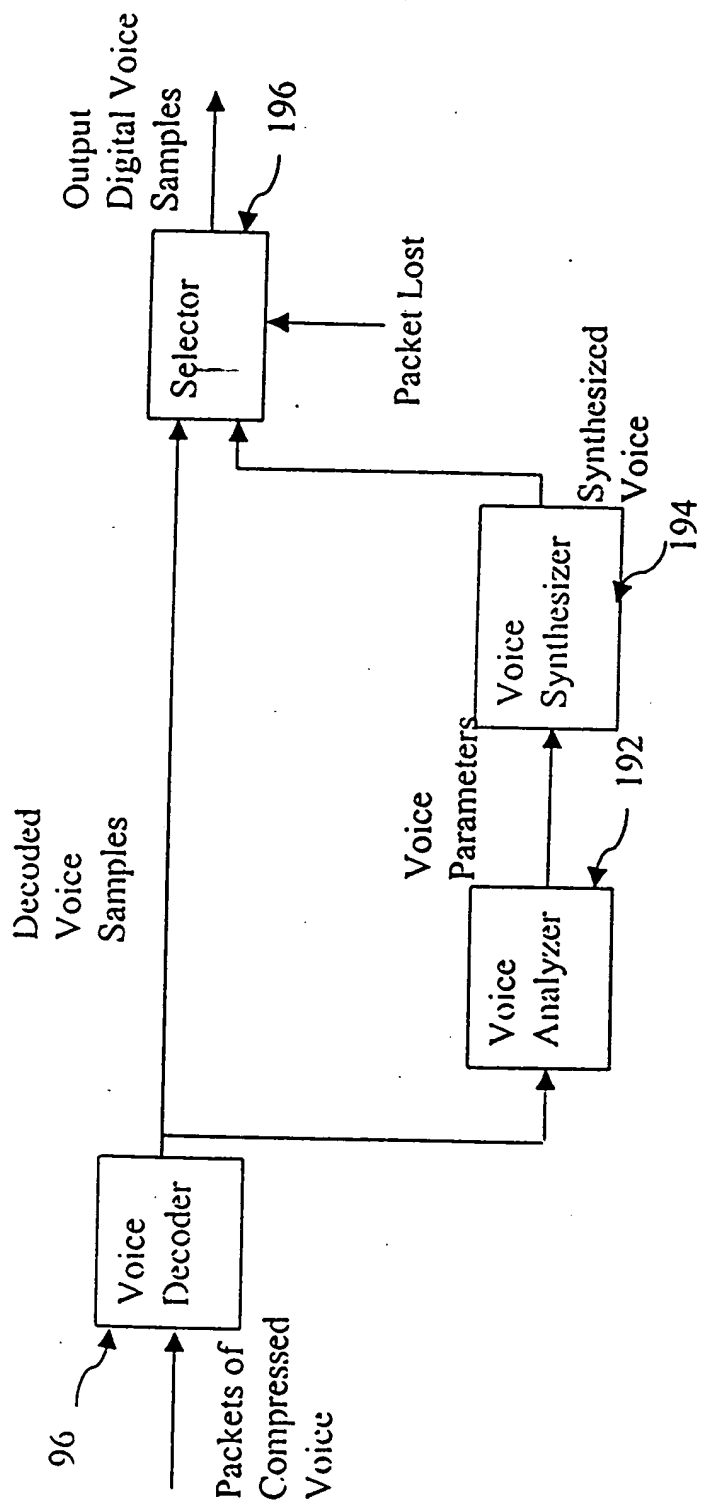


FIG. 12

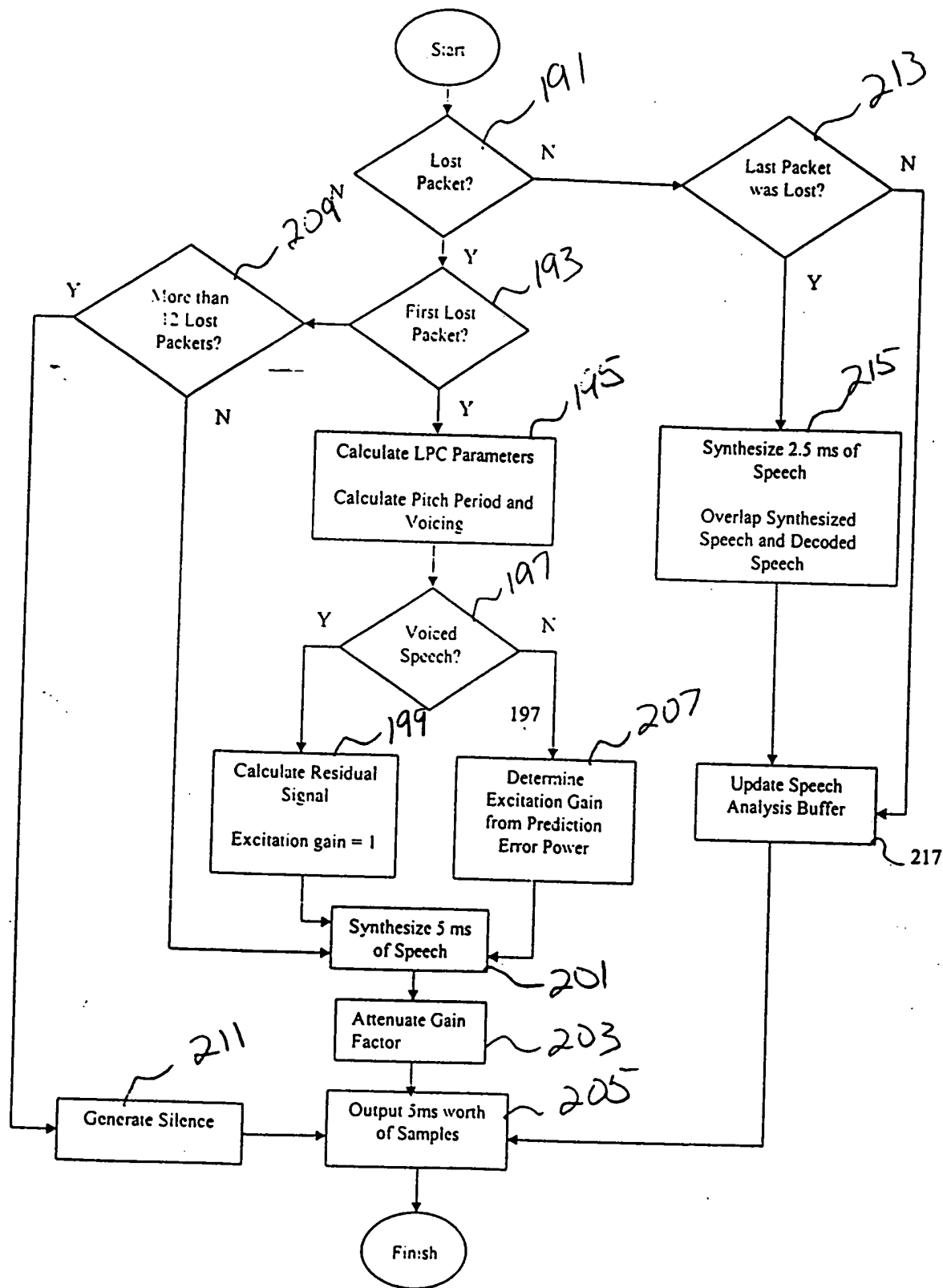


FIG. 13A

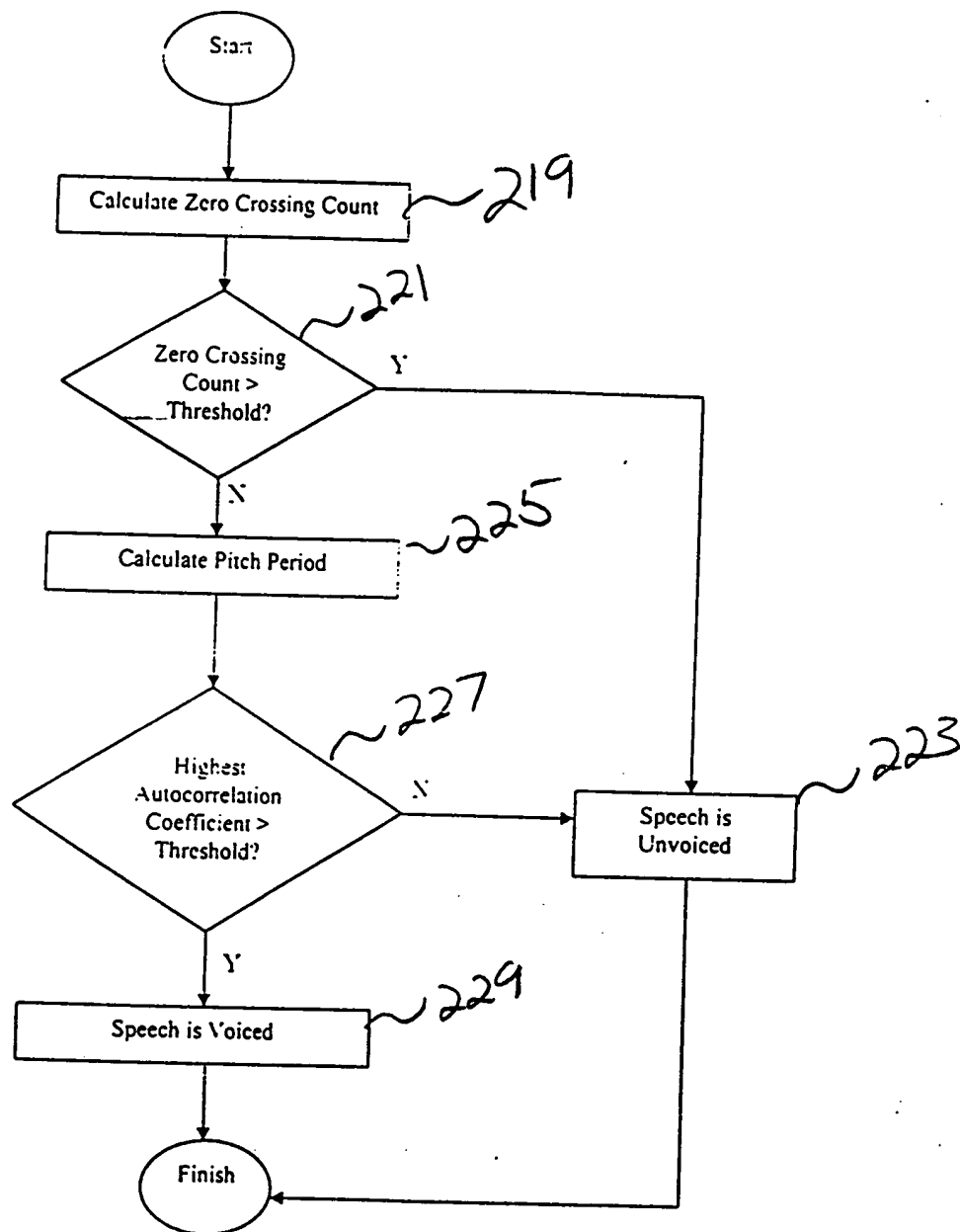


FIG. 13B

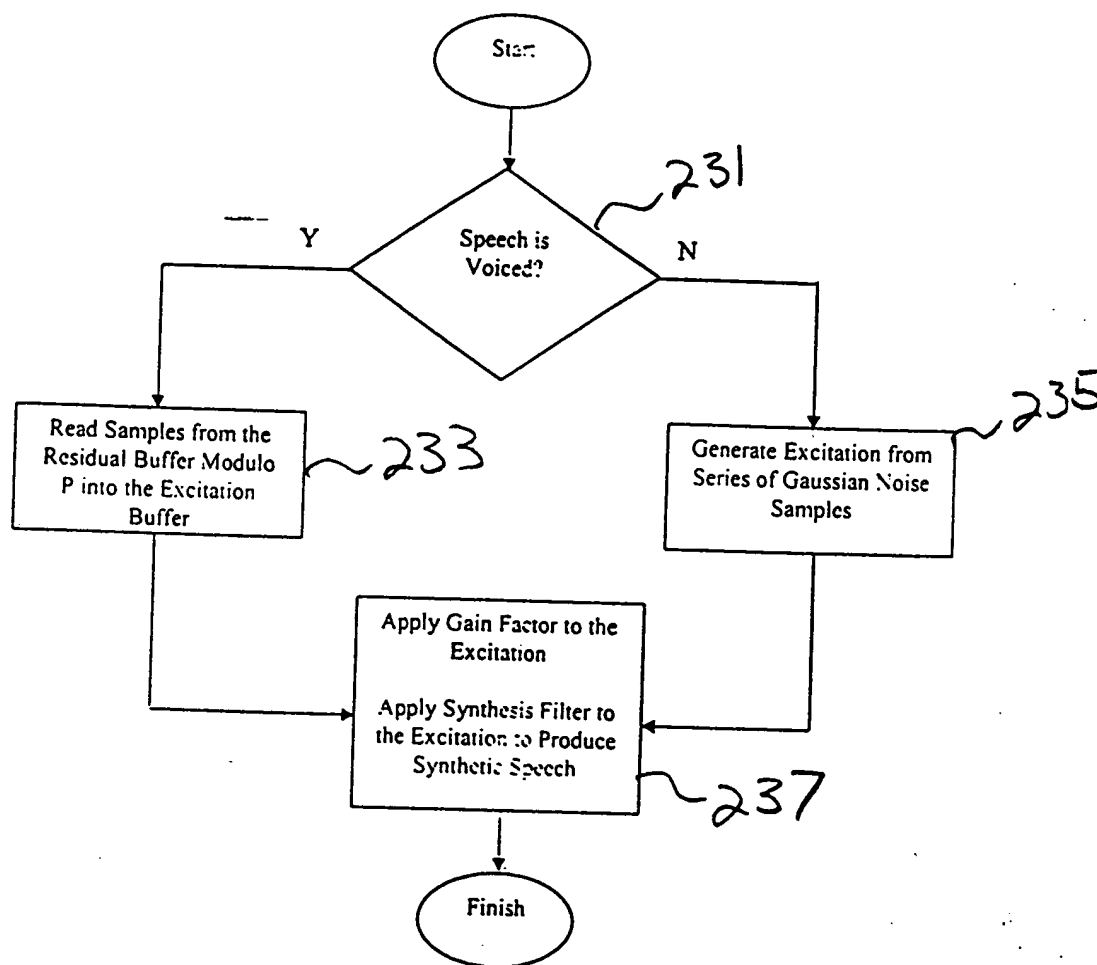


FIG. 13C

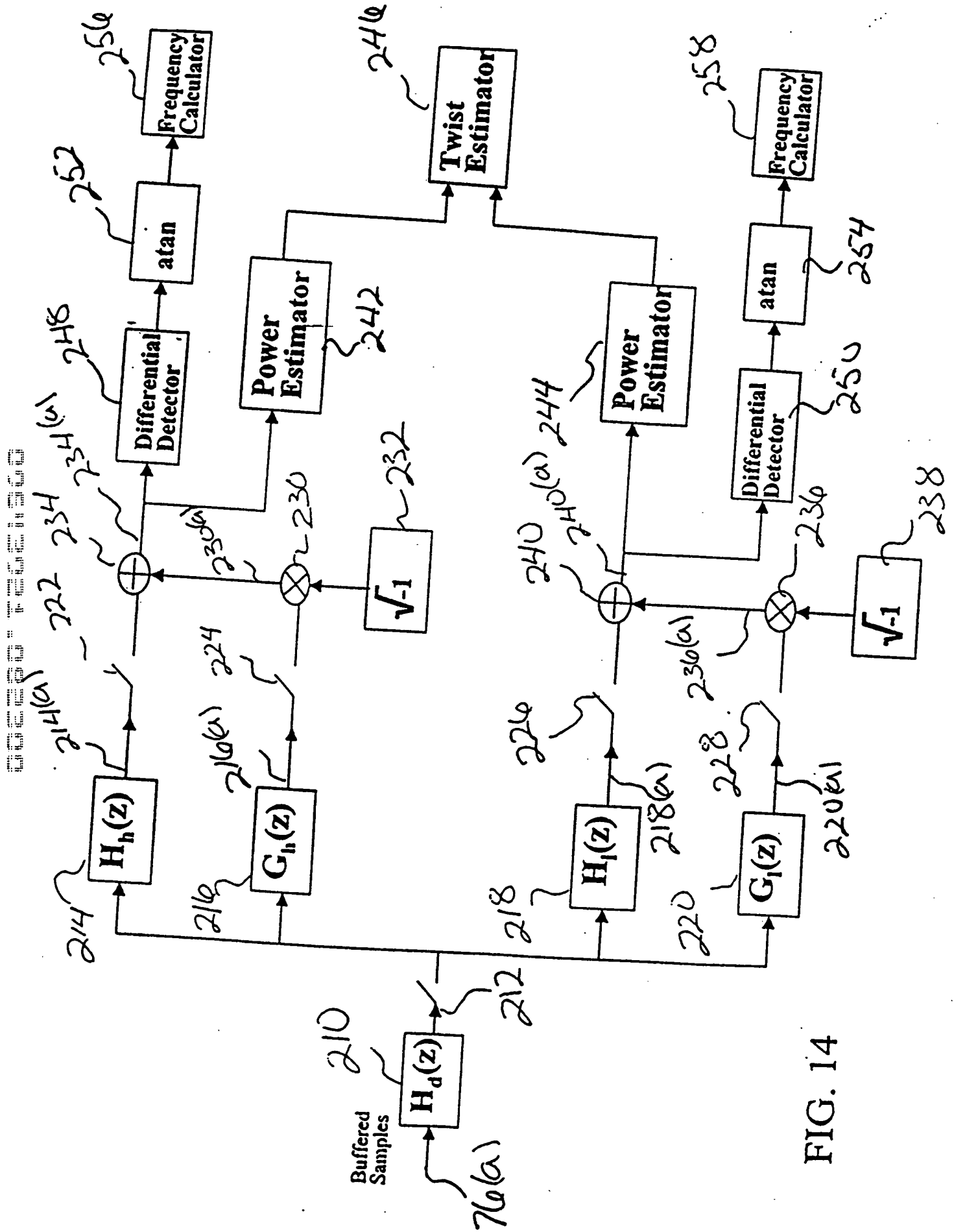


FIG. 14

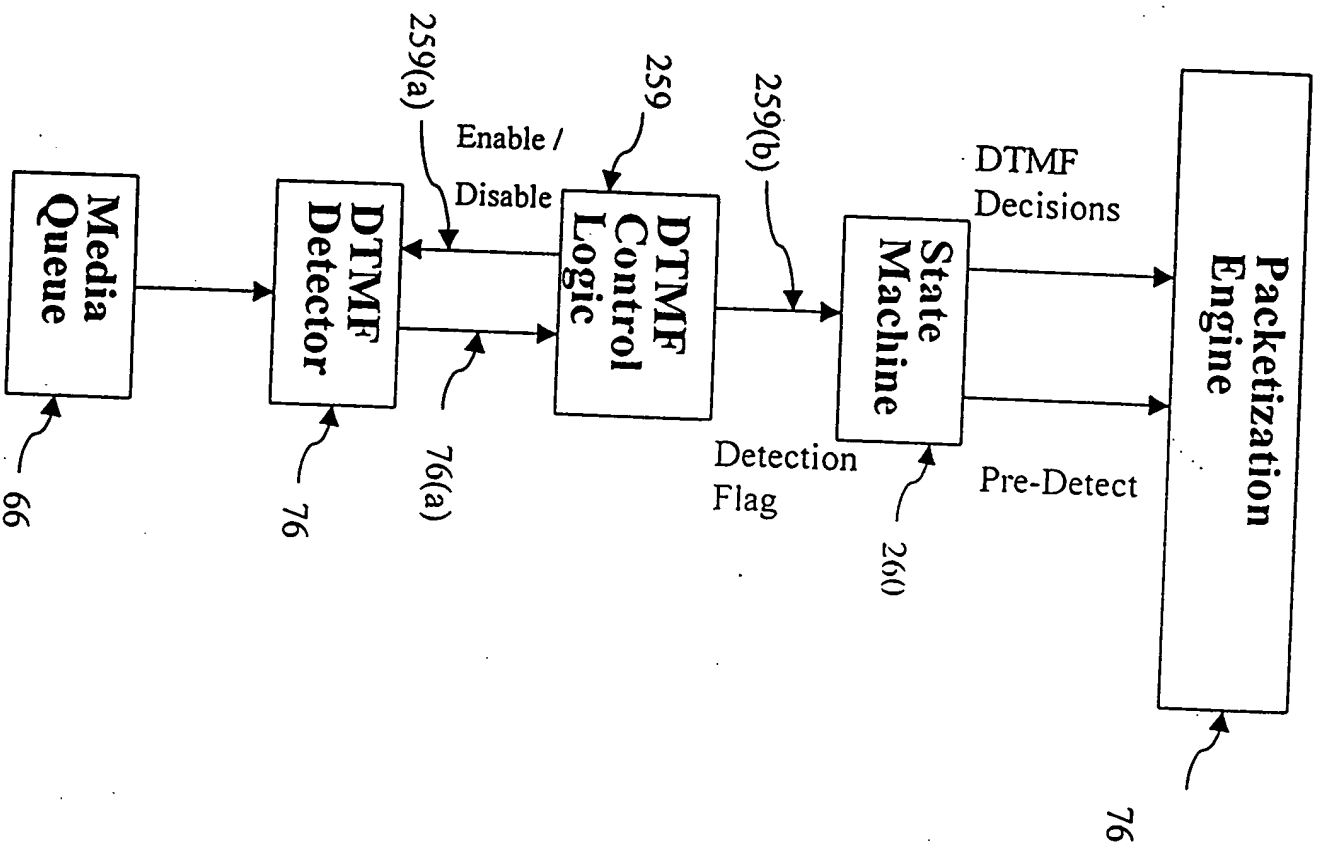


FIG. 14A

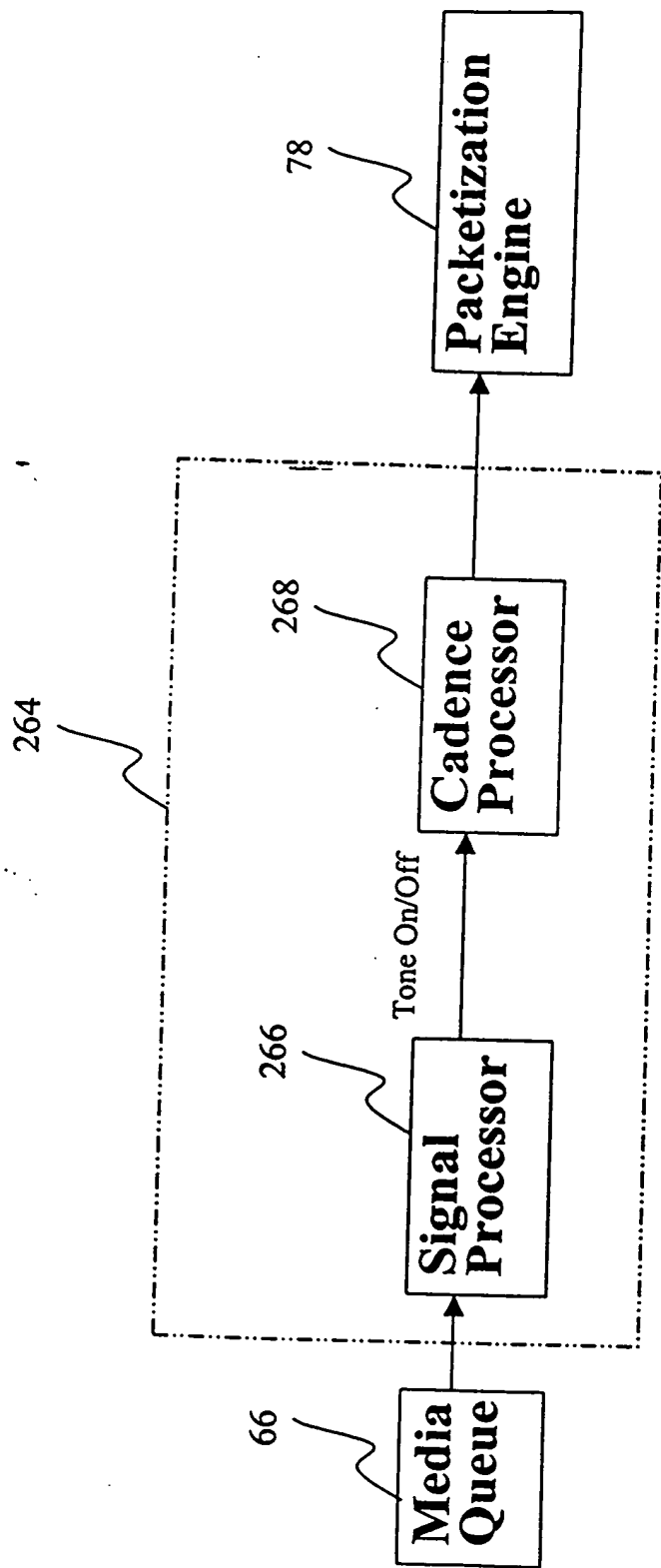


FIG. 15

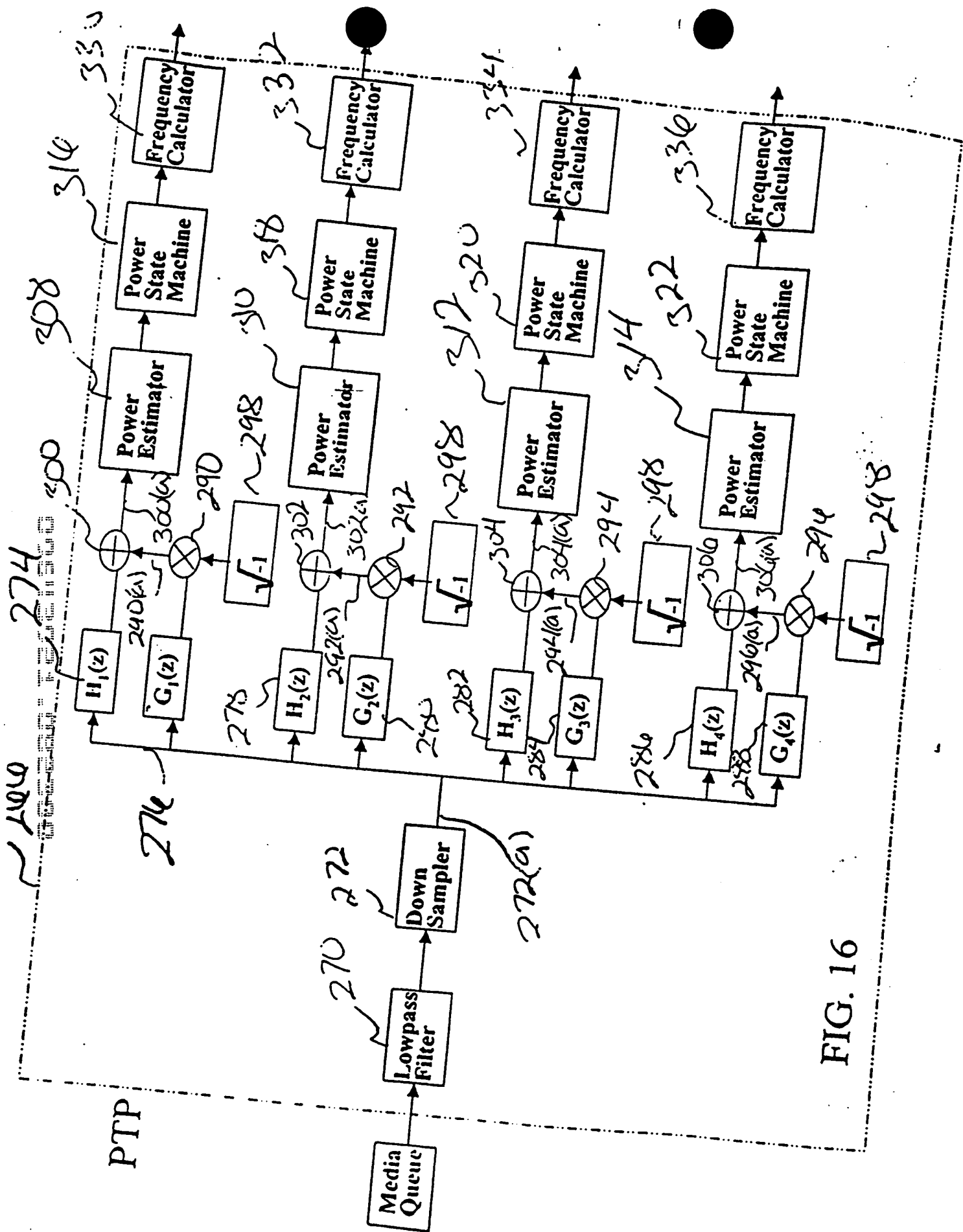


FIG. 16

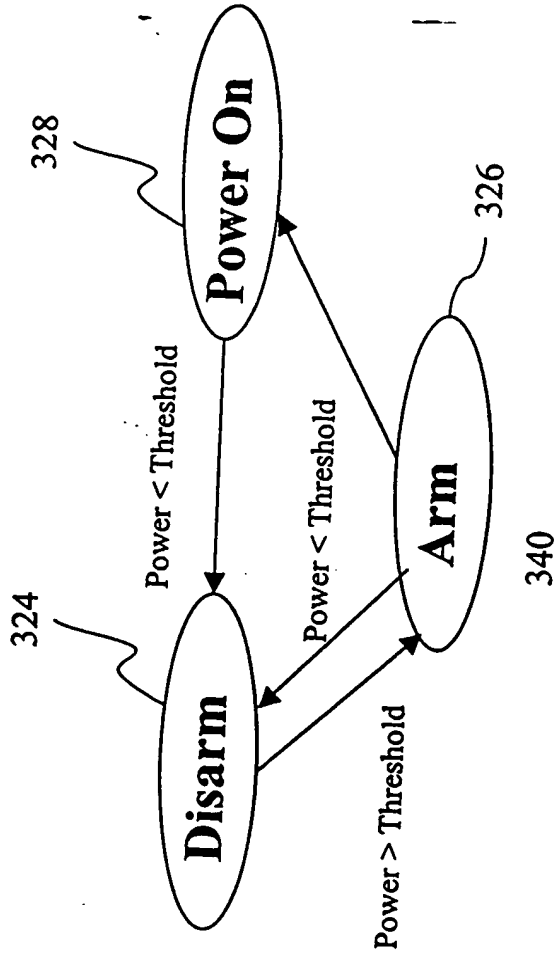


FIG. 17

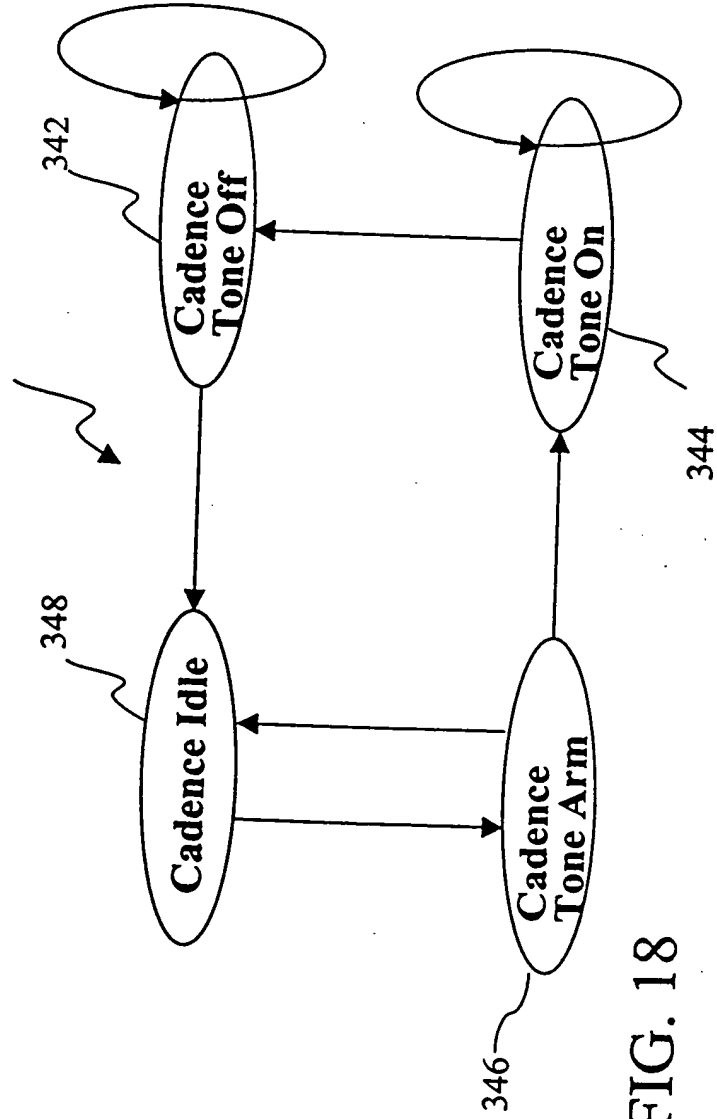


FIG. 18

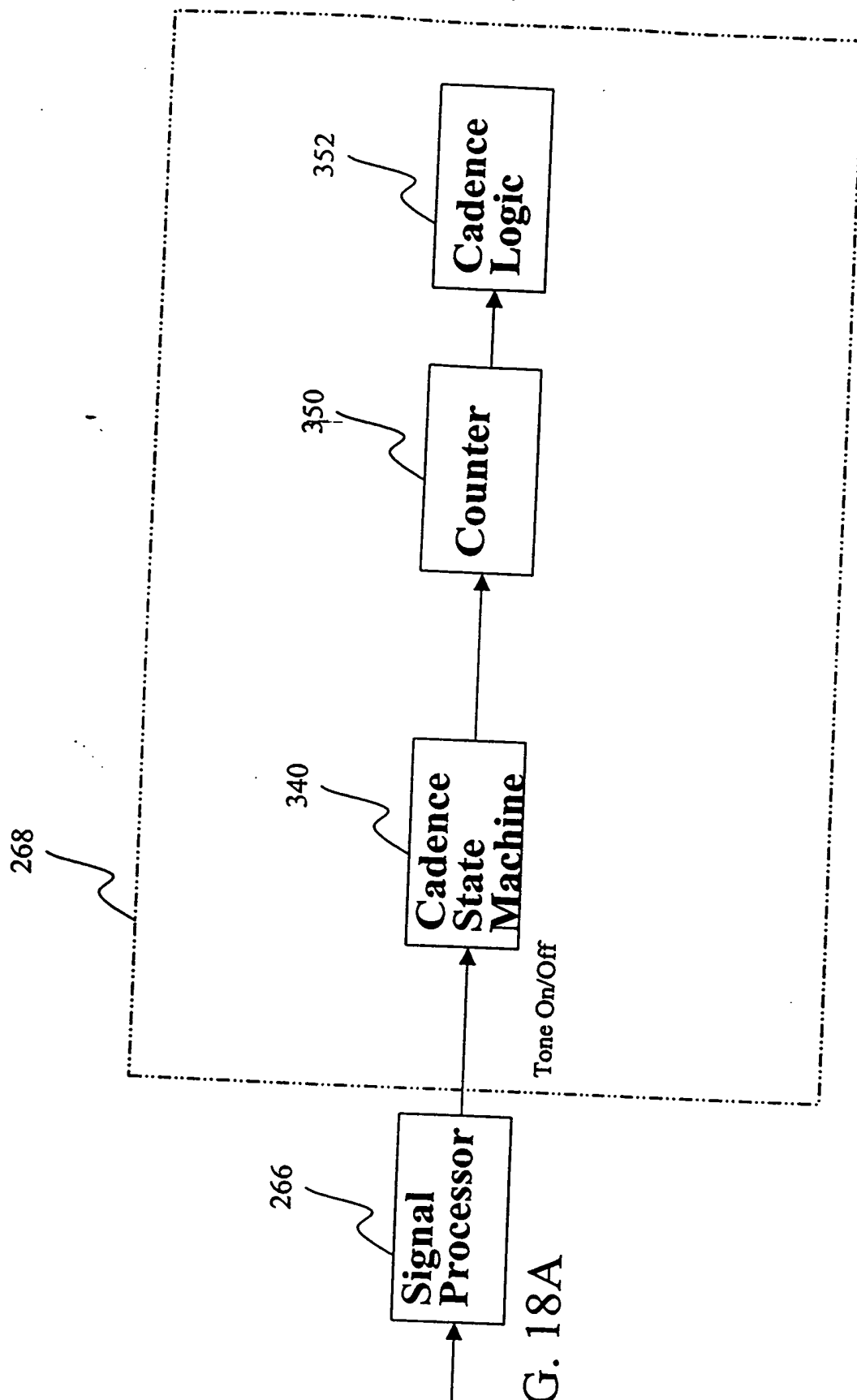


FIG. 18A

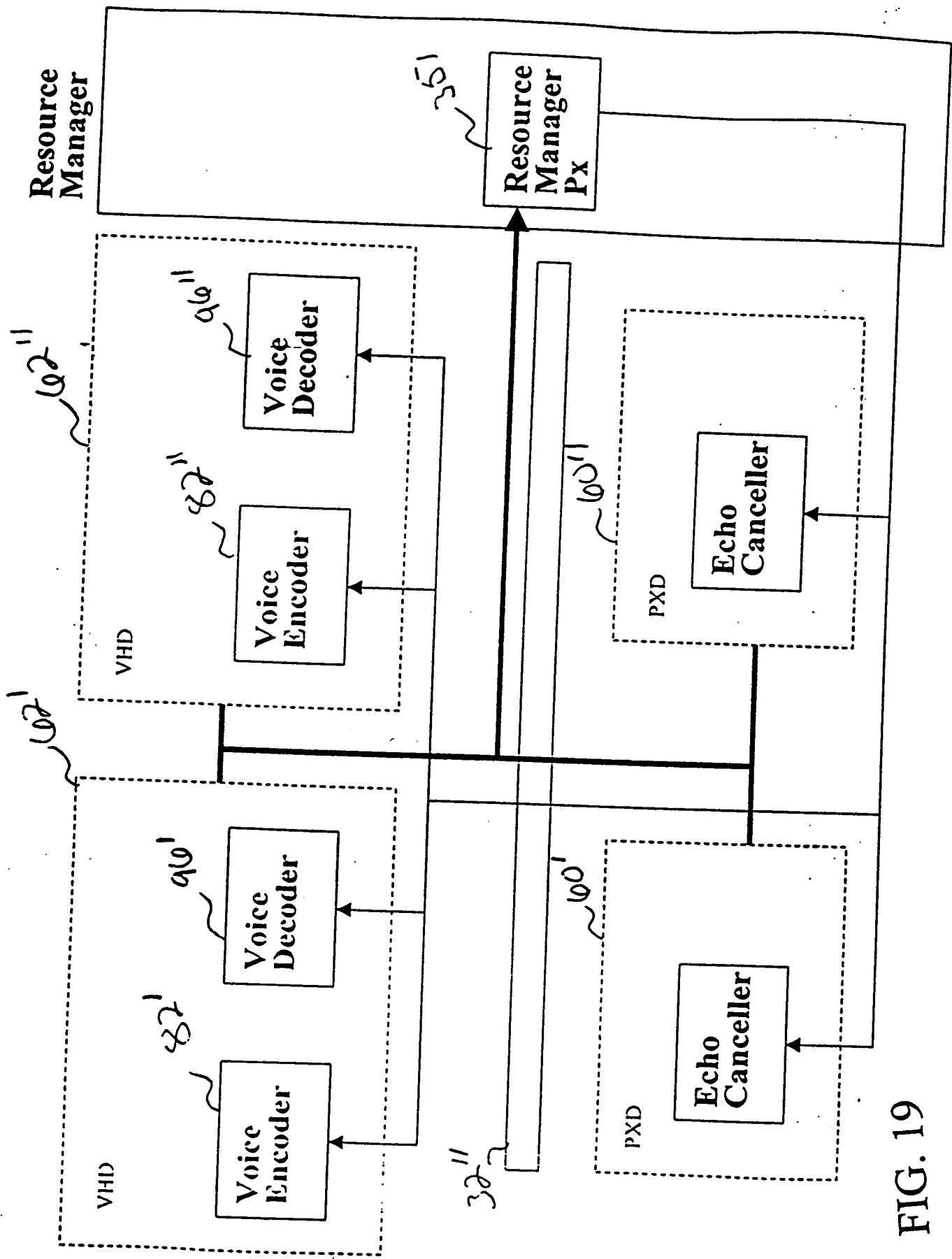


FIG. 19

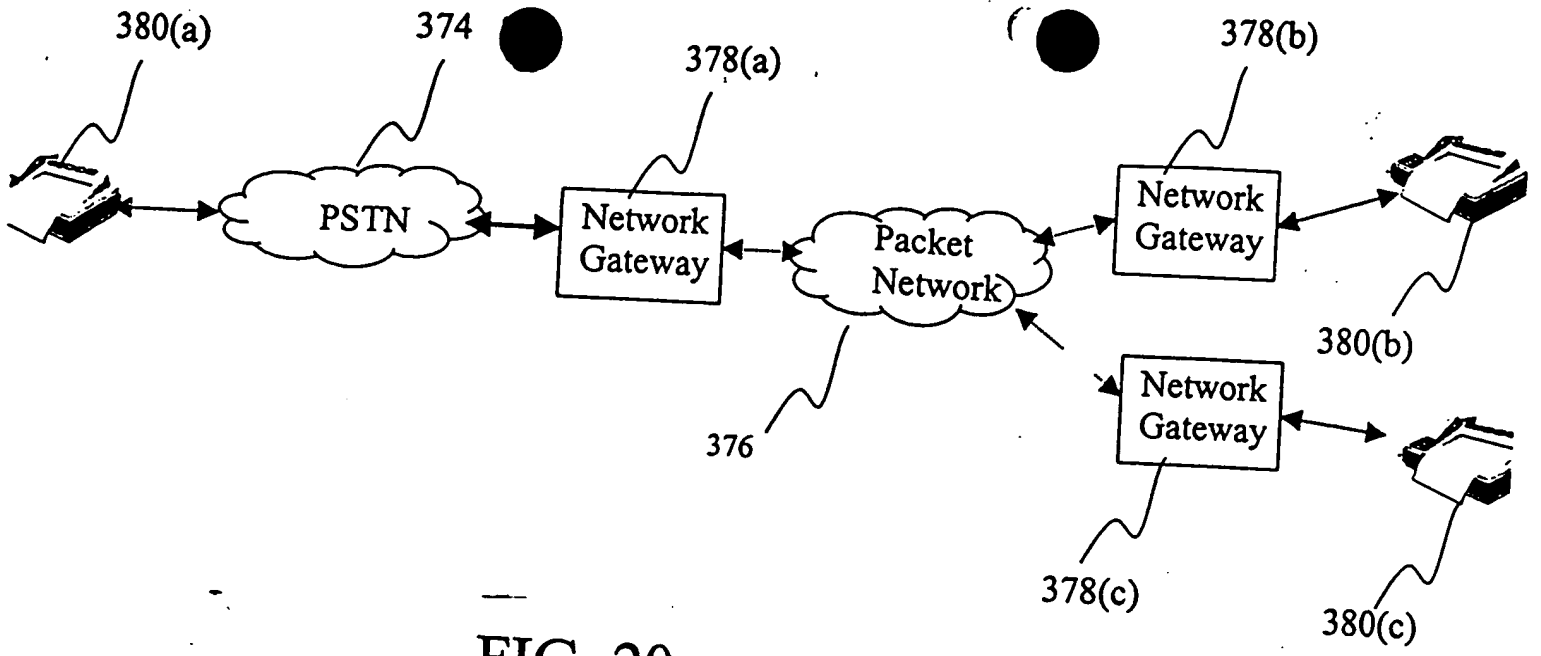


FIG. 20

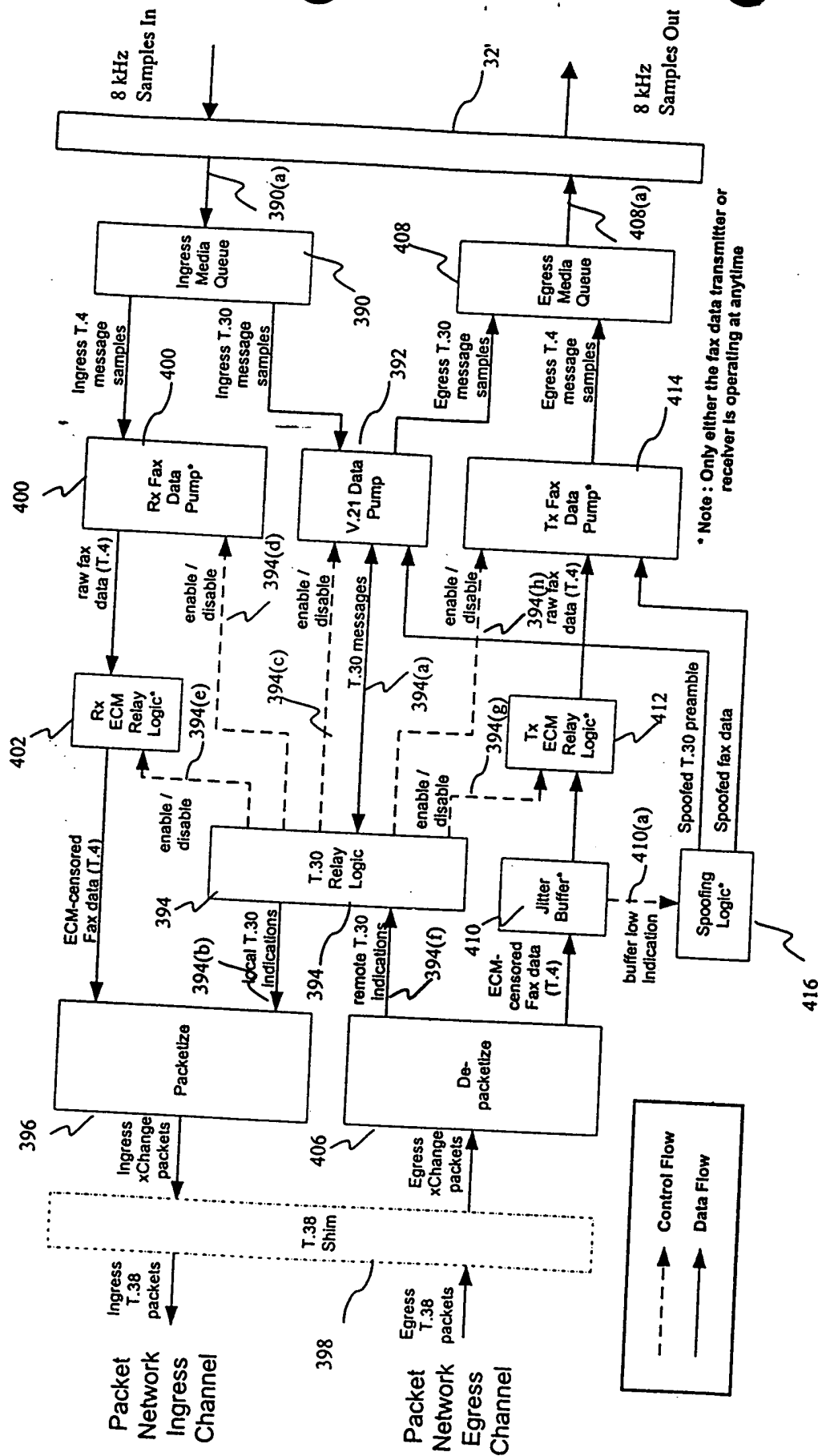


FIG. 21

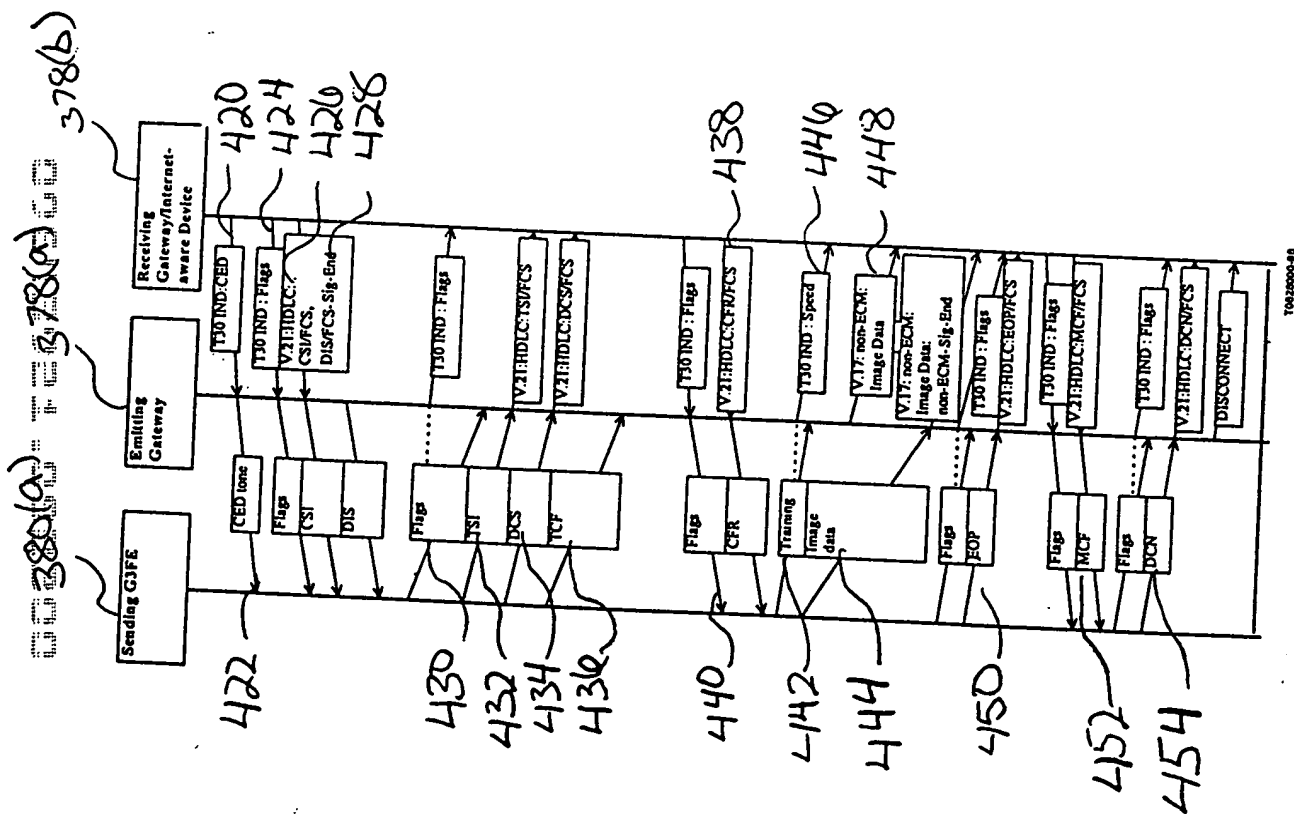


FIG. 22

Fax Spoofing

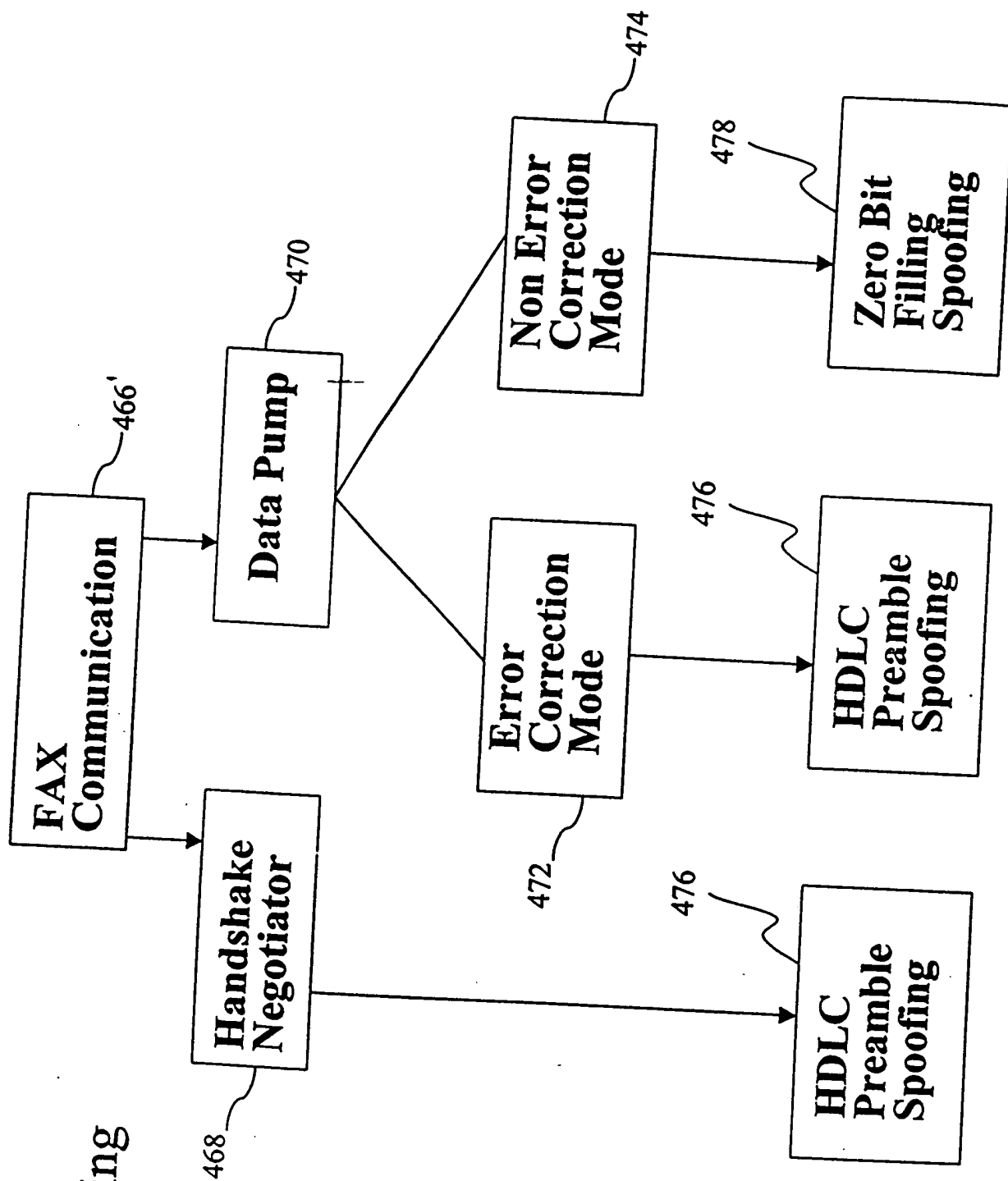


FIG. 23

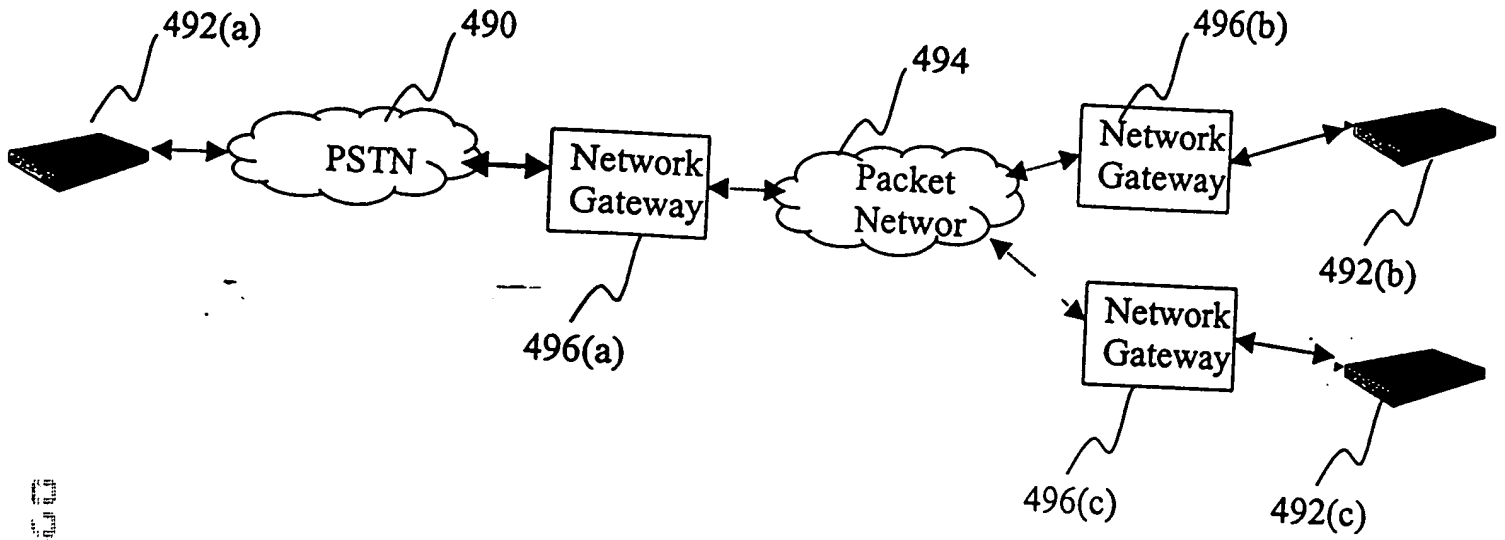


FIG. 24

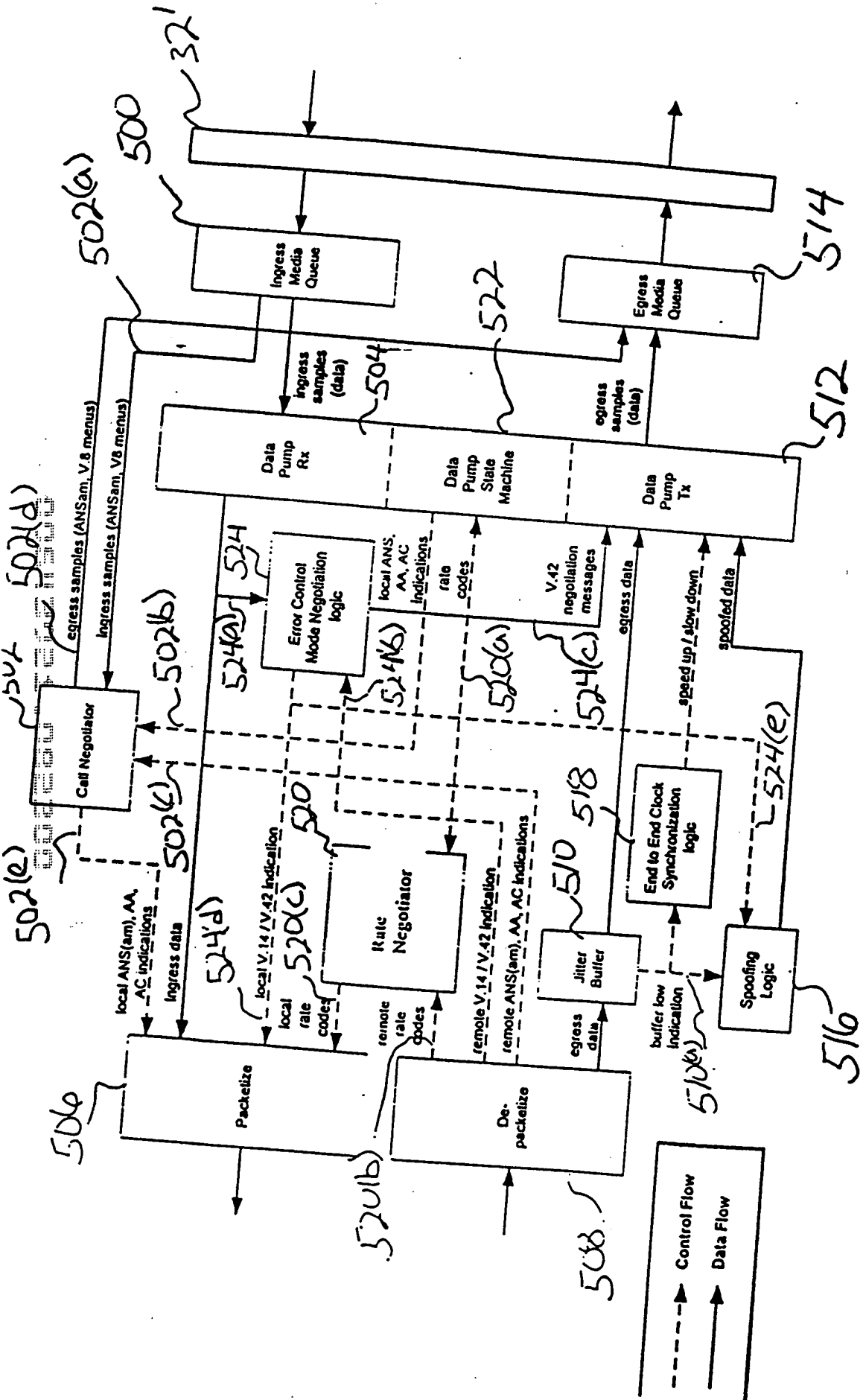


FIG. 25

Hand-drawn network diagram showing data flow between various gateways and modems. The diagram includes labels for "Call Medium Gateway", "Answer Medium Gateway", and "Answer Modem". It features several data paths with fields like "S", "R", "E", "B", "I", "CA", "CC", "AA", "R3", "R1", "R2", "TRN", "Data", "Speed", and "Data". Handwritten annotations include "532", "530", "534", "536", "538", "540", "542", "544", "546", "548", and "550". A legend at the bottom right states: "data transmitted by the answer modem during this time shall be discarded" and "indicates change packets transferred across the network".

FIG. 26

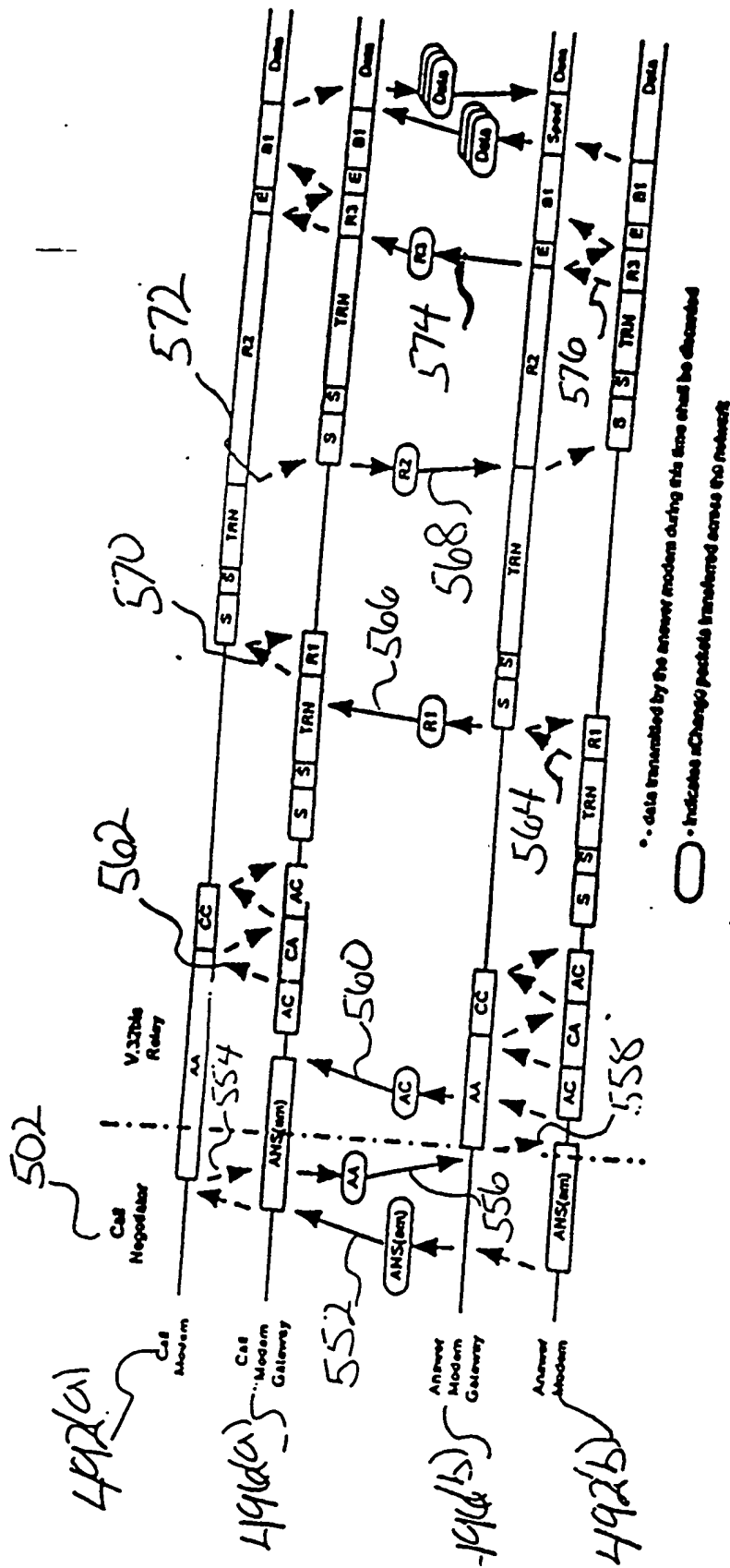


FIG. 27

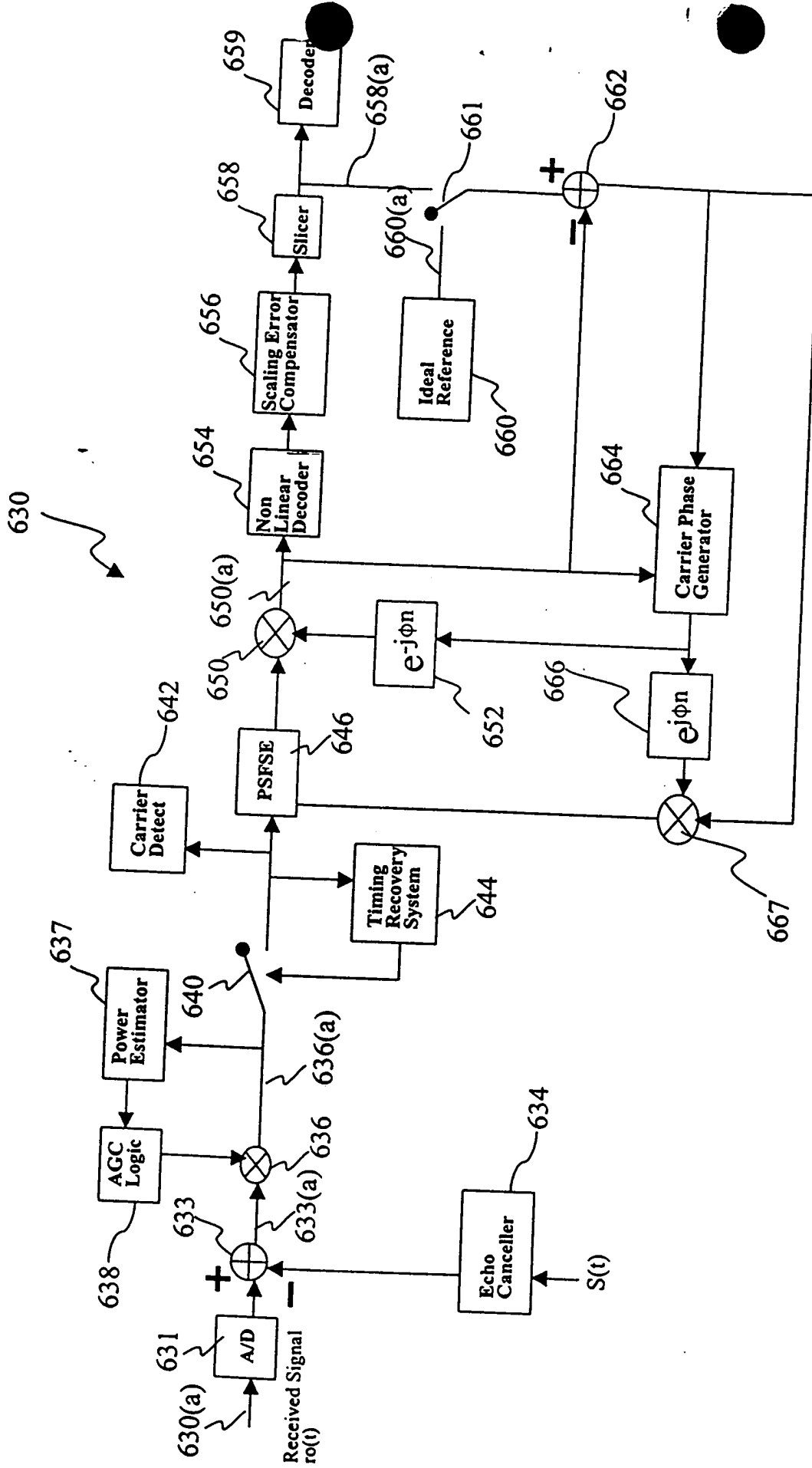
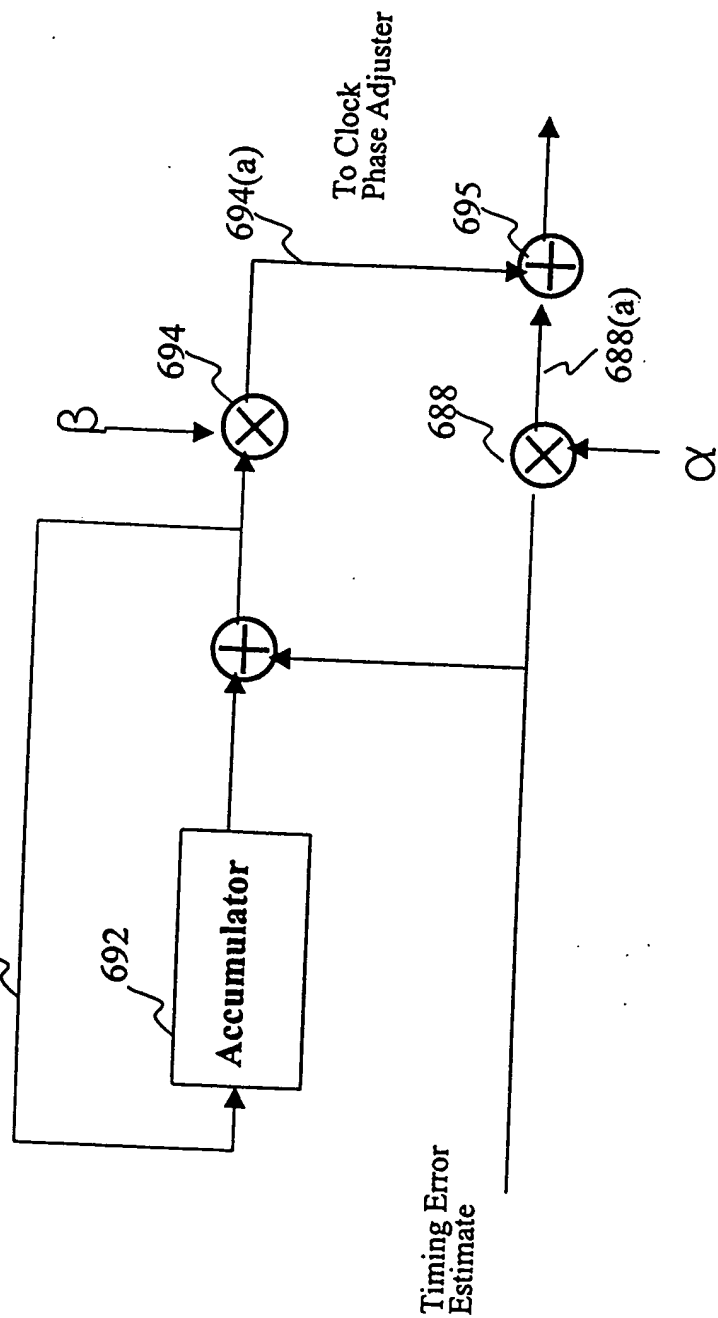
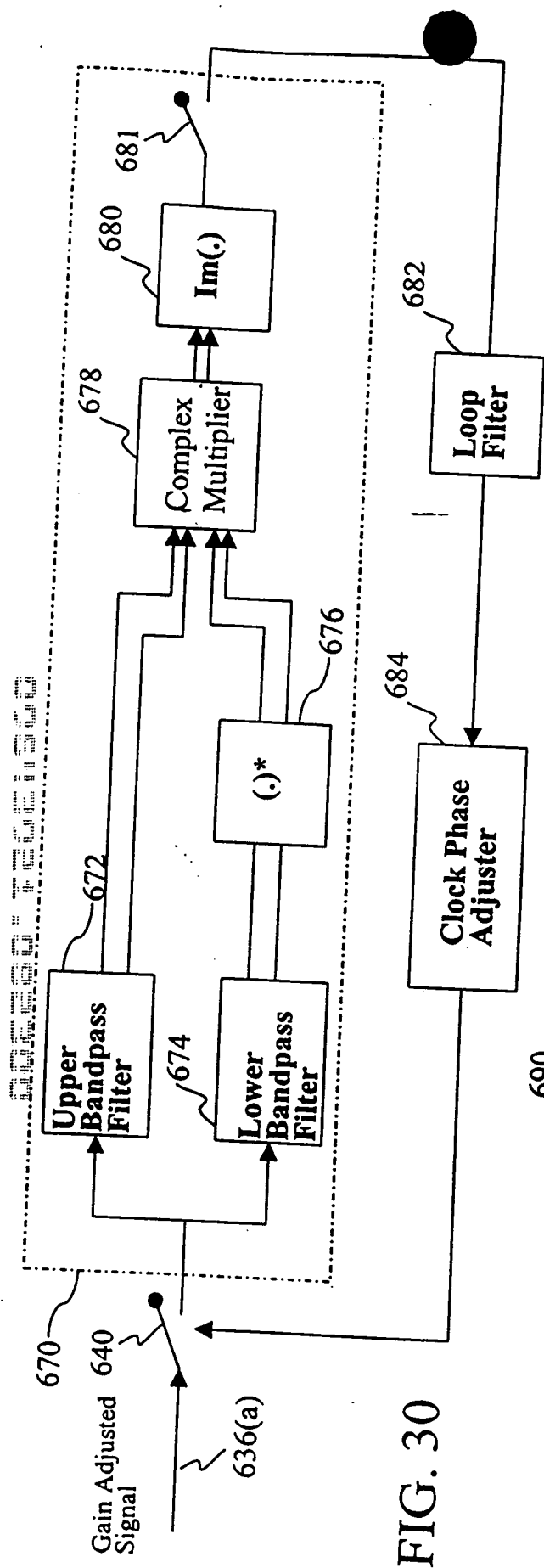


FIG. 29



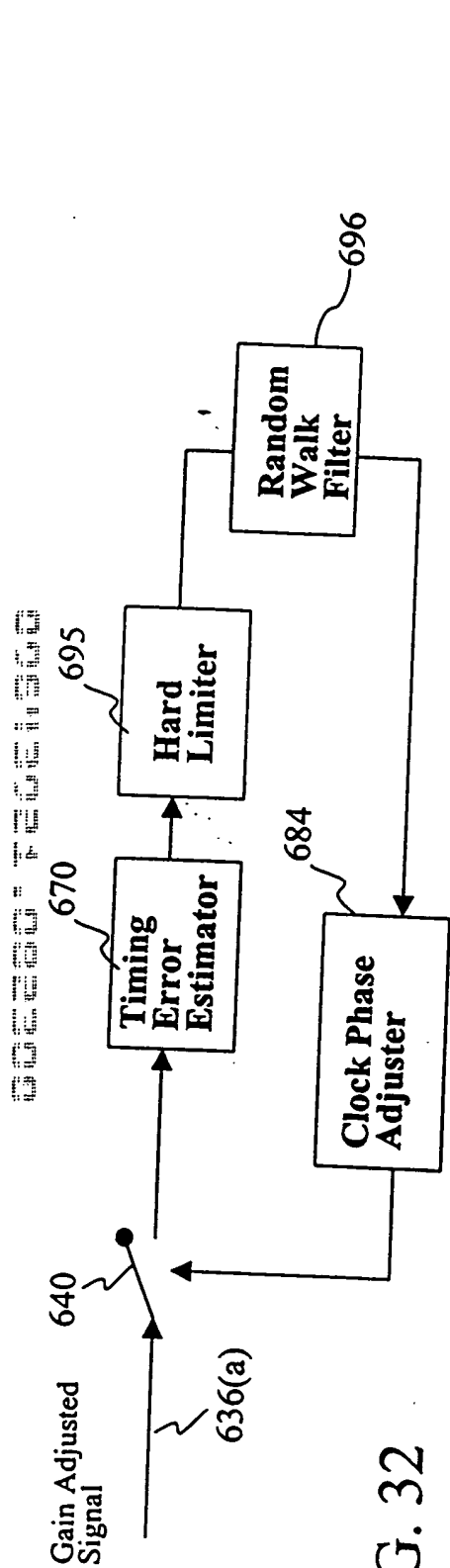


FIG. 32

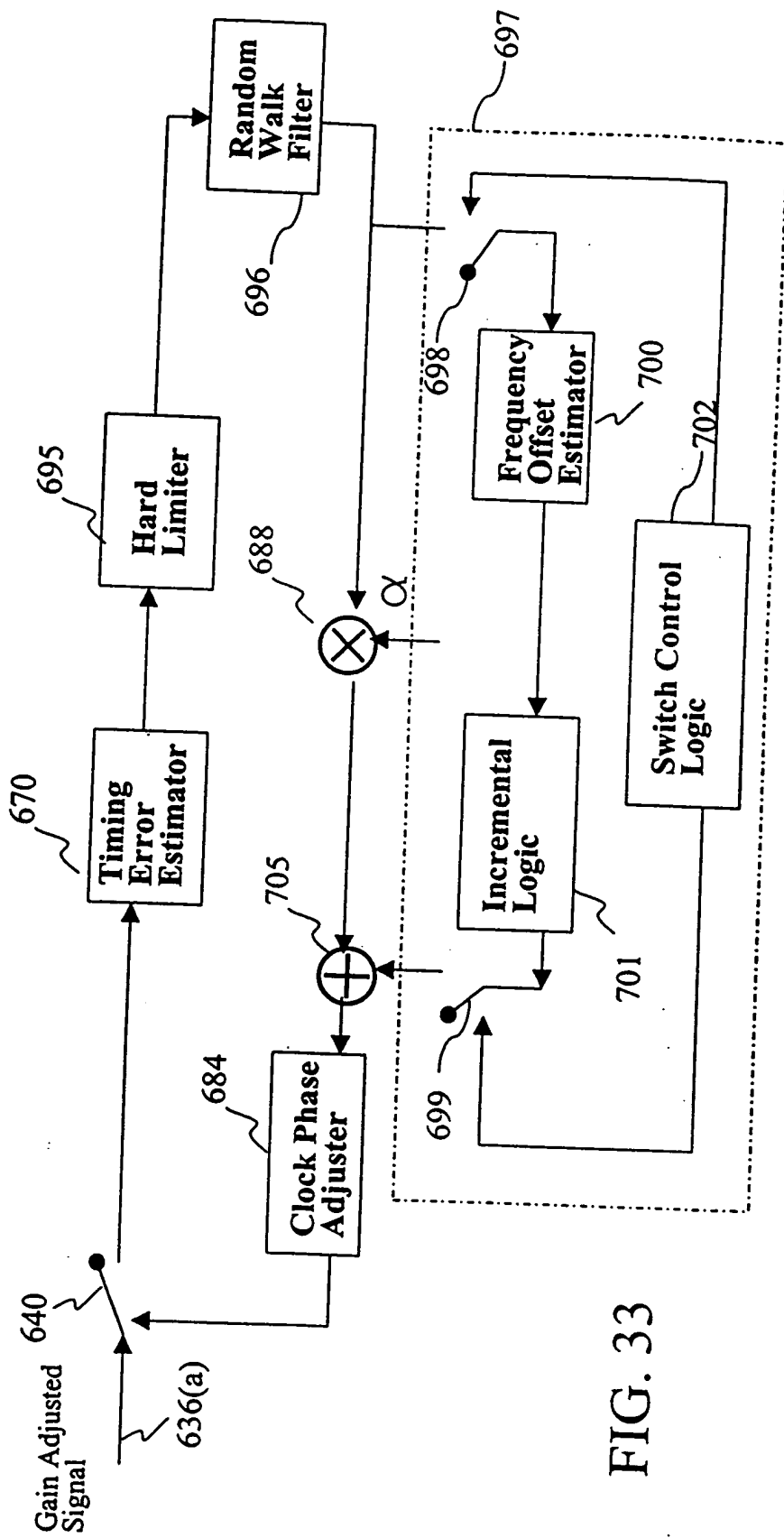


FIG. 33

Timing Frequency
Offset Estimate

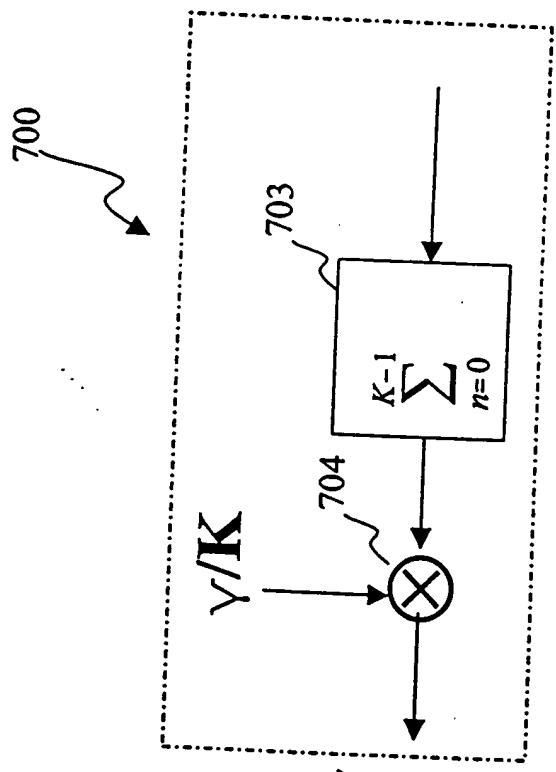


FIG. 34

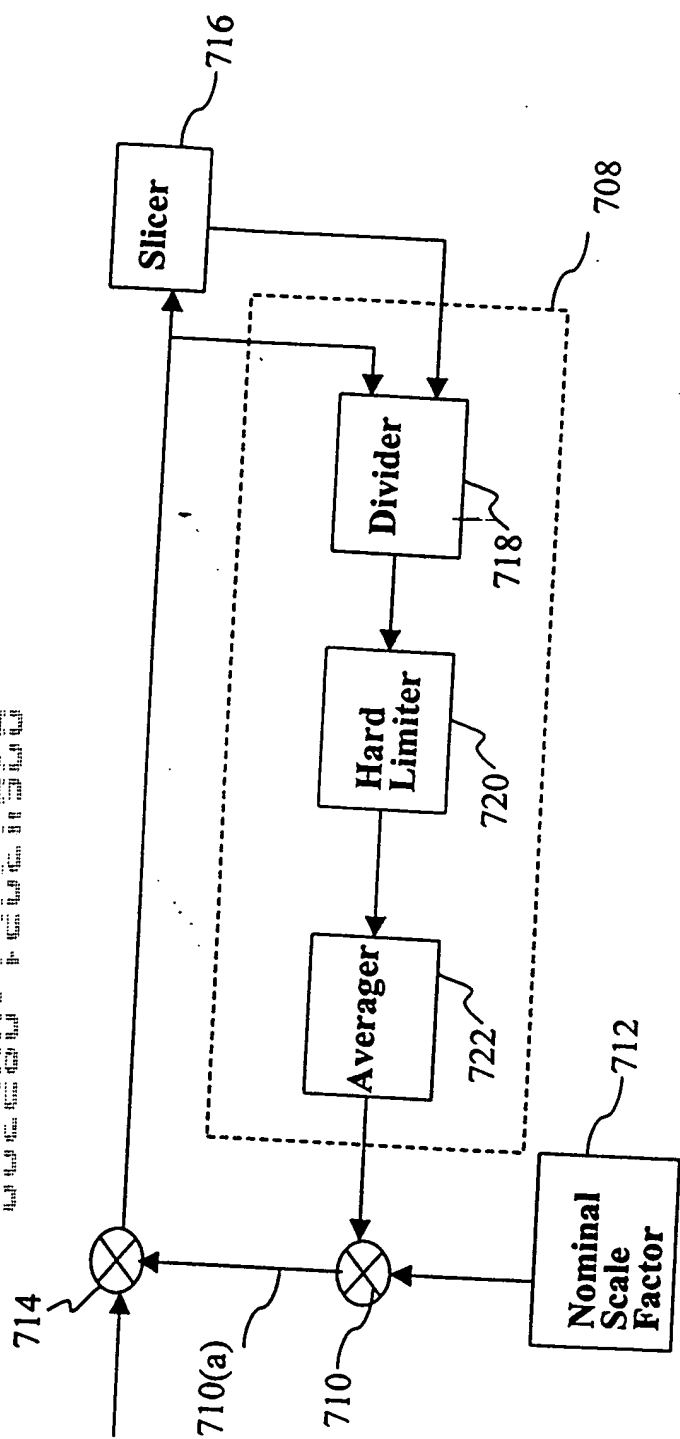


FIG. 35

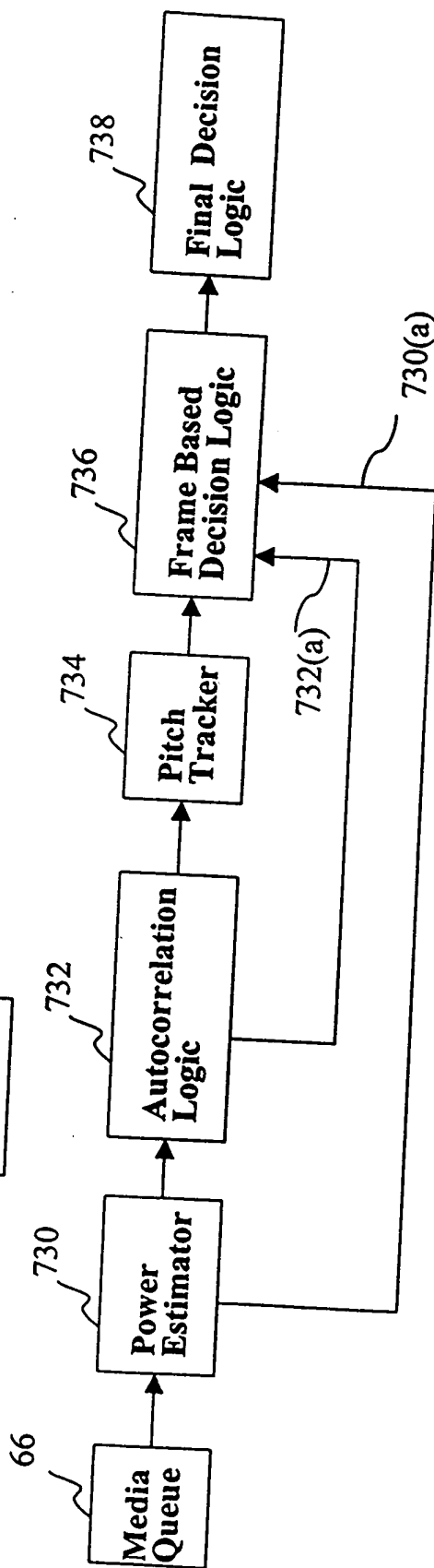


FIG. 36